

TLD: CN  
Language Tag: zh-CN  
Language Description: Chinese  
Version: 4.0  
Effective Date: 31 March 2005  
Registry: CNNIC  
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Relevant Policy Document URL:

Registration and Administration Guideline for Chinese Domain Names,  
<http://www.ietf.org/internet-drafts/draft-xdlee-idn-cdnadmin-03.txt>. The latest document should always be applicable when it is updated.

Abstract

Chinese Domain Name (CDN) label is an IDL (Internationalized Domain Label) consists of one or more Chinese characters. Many Chinese characters in common use have variants, which makes most of the CDNs have at least two different forms. The equivalence between Simplified Chinese (SC) and Traditional Chinese (TC) characters is very important for CDN registration.

The following table is the Internationalized Domain Names (IDN) Character Table that is adopted by CNNIC for the registration of .CN domains in Chinese. This table uses the RFC3743-defined format, and is in compliance with the ICANN Guidelines for IDN registration and for publication in the IANA. Any registry that plans to support CDN registration should implement the table with support of the Registration and Administration Guideline for Chinese Domain Names, and only the code points in this table can be open for registration.

Acknowledgements

We gratefully acknowledge the outstanding contributions of Joe ZHANG, XiaoMing WANG, and also many other experts.

Reference 0 Unicode 3.2  
Reference 1 A Complete Set of Simplified Chinese Characters  
Reference 2 Chinese Variants Collation Table  
Reference 3 Chinese Big Dictionary  
Reference 4 Chinese Relationship Table for Unihan Project  
Reference 5 GB2312  
Reference 6 General Table for Modern Chinese  
Reference 7 International Chinese Standard Big Dictionary  
Reference 8 Unihan Database  
Reference 9 BIG5

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U+002D(0);U+002D(0);  
U+0030(0);U+0030(0);  
U+0031(0);U+0031(0);  
U+0032(0);U+0032(0);  
U+0033(0);U+0033(0);  
U+0034(0);U+0034(0);  
U+0035(0);U+0035(0);  
U+0036(0);U+0036(0);  
U+0037(0);U+0037(0);  
U+0038(0);U+0038(0);  
U+0039(0);U+0039(0);

U+0061(0);U+0061(0);  
U+0062(0);U+0062(0);  
U+0063(0);U+0063(0);  
U+0064(0);U+0064(0);  
U+0065(0);U+0065(0);  
U+0066(0);U+0066(0);  
U+0067(0);U+0067(0);  
U+0068(0);U+0068(0);  
U+0069(0);U+0069(0);  
U+006A(0);U+006A(0);  
U+006B(0);U+006B(0);  
U+006C(0);U+006C(0);  
U+006D(0);U+006D(0);  
U+006E(0);U+006E(0);  
U+006F(0);U+006F(0);  
U+0070(0);U+0070(0);  
U+0071(0);U+0071(0);  
U+0072(0);U+0072(0);  
U+0073(0);U+0073(0);  
U+0074(0);U+0074(0);  
U+0075(0);U+0075(0);  
U+0076(0);U+0076(0);  
U+0077(0);U+0077(0);  
U+0078(0);U+0078(0);  
U+0079(0);U+0079(0);  
U+007A(0);U+007A(0);  
U+3447(0);U+3447(1,3);U+3473(1,3)  
U+3473(0);U+3447(1,3);U+3447(1,3)  
U+359E(0);U+359E(1,3);U+558E(1,3)  
U+360E(0);U+360E(1,3);U+361A(1,3)  
U+361A(0);U+360E(1,3);U+360E(1,3)  
U+3918(0);U+3918(1);U+396E(1)  
U+396E(0);U+3918(1);U+3918(1)  
U+39CF(0);U+39CF(1,3);U+6386(1,3)  
U+39D0(0);U+39D0(1,3);U+3A73(1,3)  
U+39DF(0);U+39DF(1,3);U+64D3(1,3)  
U+3A73(0);U+39D0(1,3);U+39D0(1,3)  
U+3B4E(0);U+3B4E(1,3);U+68E1(1,3)  
U+3C6E(0);U+3C6E(1,3);U+6BA8(1,3)  
U+3CE0(0);U+3CE0(1,3);U+6FBE(1,3)  
U+4056(0);U+4056(1,3);U+779C(1,3)  
U+415F(0);U+415F(1,3);U+7A47(1,3)  
U+4337(0);U+4337(1,3);U+7D2C(1,3),U+7EF8(1,3,4),U+7DA2(1,3,4)  
U+43AC(0);U+43AC(1,3);U+43B1(1,3)  
U+43B1(0);U+43AC(1,3);U+43AC(1,3)  
U+43DD(0);U+43DD(1,3);U+819E(1,3)  
U+44D6(0);U+44D6(1,3);U+85ED(1,3)  
U+464C(0);U+464C(1,3);U+4661(1,3)  
U+4661(0);U+464C(1,3);U+464C(1,3)  
U+4723(0);U+4723(1,3);U+8A22(1,3)  
U+4729(0);U+4729(1,3);U+8B8C(1,3)  
U+477C(0);U+478D(1);U+478D(1)  
U+478D(0);U+478D(1);U+477C(1,3)  
U+4947(0);U+4982(1,3);U+4982(1,3)  
U+497A(0);U+497A(1,3);U+91FE(1,3)  
U+497D(0);U+497D(1,3);U+93FA(1,3)  
U+4982(0);U+4982(1,3);U+4947(1,3)  
U+4983(0);U+4983(1,3);U+942F(1,3)  
U+4985(0);U+4985(1,3);U+9425(1,3)  
U+4986(0);U+4986(1,3);U+9481(1,3)  
U+499B(0);U+49B6(1,3);U+49B6(1,3)  
U+499F(0);U+49B7(1,3);U+49B7(1,3)  
U+49B6(0);U+49B6(1,3);U+499B(1,3)

U+49B7(0);U+49B7(1,3);U+499F(1,3)  
U+4C77(0);U+4CA3(1,3);U+4CA3(1,3)  
U+4C9F(0);U+4C9F(1,3);U+9BA3(1,3)  
U+4CA0(0);U+4CA0(1,3);U+9C06(1,3)  
U+4CA1(0);U+4CA1(1,3);U+9C0C(1,3),U+9C0D(1,3),U+9CC5(1,3)  
U+4CA2(0);U+4CA2(1,3);U+9C27(1,3)  
U+4CA3(0);U+4CA3(1,3);U+4C77(1,3)  
U+4D13(0);U+4D13(1,3);U+9CFE(1,3)  
U+4D14(0);U+4D14(1,3);U+9D41(1,3)  
U+4D15(0);U+4D15(1,3);U+9D37(1,3)  
U+4D16(0);U+4D16(1,3);U+9D84(1,3)  
U+4D17(0);U+4D17(1,3);U+9DAA(1,3)  
U+4D18(0);U+4D18(1,3);U+9DC8(3),U+9DC9(1,3)  
U+4D19(0);U+4D19(1,3);U+9DFF(3),U+9E0A(1,3)  
U+4DAE(0);U+4DAE(1,3);U+9F91(1,3)  
U+4E00(0);U+4E00(5);U+58F9(3),U+5F0C(3),U+58F1(3,4)  
U+4E01(0);U+4E01(5);  
U+4E02(0);U+4E02(0);  
U+4E03(0);U+4E03(5);  
U+4E04(0);U+4E0A(3);U+4E0A(3),U+4EE9(3,4)  
U+4E05(0);U+4E0B(3);U+4E0B(3)  
U+4E06(0);U+4E06(0);  
U+4E07(0);U+4E07(1,3);U+842C(1,3)  
U+4E08(0);U+4E08(5);  
U+4E09(0);U+4E09(5);  
U+4E0A(0);U+4E0A(5);U+4E04(3),U+4EE9(4)  
U+4E0B(0);U+4E0B(5);U+4E05(3)  
U+4E0C(0);U+4E0C(5);U+4E93(4),U+5176(3)  
U+4E0D(0);U+4E0D(5);  
U+4E0E(0);U+4E0E(1,3);U+8207(1,3)  
U+4E0F(0);U+4E10(4);U+4E10(4)  
U+4E10(0);U+4E10(5);U+4E0F(4)  
U+4E11(0);U+4E11(1,3);U+919C(1,3,4)  
U+4E13(0);U+4E13(1,3);U+5C08(1,3)  
U+4E14(0);U+4E14(5);  
U+4E15(0);U+4E15(5);  
U+4E16(0);U+4E16(5);U+4E17(3),U+534B(3)  
U+4E17(0);U+4E16(3);U+4E16(3),U+534B(3)  
U+4E18(0);U+4E18(5);U+4E20(3),U+5775(2,3)  
U+4E19(0);U+4E19(5);  
U+4E1A(0);U+4E1A(1,3);U+696D(1,3)  
U+4E1B(0);U+4E1B(1,3);U+53E2(1,3,4),U+6B09(3),U+85C2(3)  
U+4E1C(0);U+4E1C(1,3);U+6771(1,3)  
U+4E1D(0);U+4E1D(1,3);U+7D72(1,3),U+7CF8(1,3),U+7CF9(1,3,8,9),U+7E9F(1,3,8,9)  
U+4E1E(0);U+4E1E(5);  
U+4E1F(0);U+4E22(3,4);U+4E22(3,4)  
U+4E20(0);U+4E18(3);U+4E18(3),U+5775(2,3)  
U+4E21(0);U+4E24(3);U+4E24(3),U+5169(3)  
U+4E22(0);U+4E22(5);U+4E1F(3,4)  
U+4E23(0);U+9149(3);U+9149(3)  
U+4E24(0);U+4E24(1,3);U+4E21(3),U+5169(1,3)  
U+4E25(0);U+4E25(1,3);U+53B3(4),U+56B4(1,3)  
U+4E26(0);U+5E76(2);U+4F75(3),U+5E76(2),U+7ADD(3),U+5002(3),U+5E77(2,3,4)  
U+4E27(0);U+4E27(1,3);U+55AA(1,3)  
U+4E28(0);U+4E28(5);  
U+4E2A(0);U+4E2A(1,3);U+500B(1,3),U+7B87(4)  
U+4E2B(0);U+4E2B(5);  
U+4E2C(0);U+4E2C(5);U+723F(8,9)  
U+4E2D(0);U+4E2D(5);  
U+4E2E(0);U+4E2E(0);  
U+4E2F(0);U+4E2F(0);  
U+4E30(0);U+4E30(1,3);U+8C4A(3),U+8C50(1,3,4)  
U+4E31(0);U+4E31(0);

U+4E32 (0) ;U+4E32 (5) ;U+8CD7 (4)  
U+4E33 (0) ;U+4E33 (0) ;  
U+4E34 (0) ;U+4E34 (1, 3) ;U+81E8 (1, 3)  
U+4E35 (0) ;U+4E35 (0) ;  
U+4E36 (0) ;U+4E36 (5) ;  
U+4E37 (0) ;U+4E37 (0) ;  
U+4E38 (0) ;U+4E38 (5) ;  
U+4E39 (0) ;U+4E39 (5) ;  
U+4E3A (0) ;U+4E3A (1, 3) ;U+7232 (1, 3) ,U+70BA (3)  
U+4E3B (0) ;U+4E3B (5) ;  
U+4E3C (0) ;U+4E95 (3) ;U+4E95 (3)  
U+4E3D (0) ;U+4E3D (1, 3) ;U+9E97 (1, 3)  
U+4E3E (0) ;U+4E3E (1, 3) ;U+6319 (4) ,U+64E7 (4) ,U+8209 (1, 3)  
U+4E3F (0) ;U+4E3F (5) ;  
U+4E40 (0) ;U+4E40 (0) ;  
U+4E41 (0) ;U+4E41 (0) ;  
U+4E42 (0) ;U+4E42 (3) ;  
U+4E43 (0) ;U+4E43 (5) ;U+5EFC (2, 3) ,U+8FFA (2)  
U+4E44 (0) ;U+4E44 (0) ;  
U+4E45 (0) ;U+4E45 (5) ;U+4E46 (3)  
U+4E46 (0) ;U+4E45 (3) ;U+4E45 (3)  
U+4E47 (0) ;U+4E47 (5) ;  
U+4E48 (0) ;U+4E48 (1, 3, 4) ;U+5E7A (3) ,U+5E85 (4) ,U+9EBC (4) ,U+9EBD (1, 3)  
U+4E49 (0) ;U+4E49 (1, 3) ;U+7F9B (3) ,U+7FA9 (1, 3)  
U+4E4A (0) ;U+4E4A (0) ;  
U+4E4B (0) ;U+4E4B (5) ;  
U+4E4C (0) ;U+4E4C (1, 3) ;U+70CF (1, 3)  
U+4E4D (0) ;U+4E4D (5) ;  
U+4E4E (0) ;U+4E4E (5) ;  
U+4E4F (0) ;U+4E4F (5) ;  
U+4E50 (0) ;U+4E50 (1, 3) ;U+697D (3) ,U+6A02 (1, 3)  
U+4E51 (0) ;U+4E51 (3) ;  
U+4E52 (0) ;U+4E52 (5) ;  
U+4E53 (0) ;U+4E53 (5) ;  
U+4E54 (0) ;U+4E54 (1, 3) ;U+55AC (1, 3)  
U+4E56 (0) ;U+4E56 (5) ;  
U+4E57 (0) ;U+4E58 (2, 3) ;U+4E58 (2, 3)  
U+4E58 (0) ;U+4E58 (5) ;U+4E57 (2, 3)  
U+4E59 (0) ;U+4E59 (5) ;  
U+4E5A (0) ;U+4E5A (0) ;  
U+4E5B (0) ;U+4E5B (0) ;  
U+4E5C (0) ;U+4E5C (5) ;  
U+4E5D (0) ;U+4E5D (5) ;  
U+4E5E (0) ;U+4E5E (5) ;  
U+4E5F (0) ;U+4E5F (5) ;  
U+4E60 (0) ;U+4E60 (1, 3) ;U+7FD2 (1, 3)  
U+4E61 (0) ;U+4E61 (1, 3) ;U+90F7 (3) ,U+9109 (1, 3) ,U+9115 (4)  
U+4E62 (0) ;U+4E62 (0) ;  
U+4E63 (0) ;U+4E63 (0) ;  
U+4E64 (0) ;U+4E64 (0) ;  
U+4E65 (0) ;U+4E65 (0) ;  
U+4E66 (0) ;U+4E66 (1, 3) ;U+66F8 (1, 3)  
U+4E67 (0) ;U+4E67 (0) ;  
U+4E69 (0) ;U+4E69 (5) ;U+7A3D (3)  
U+4E6A (0) ;U+4E6A (0) ;  
U+4E6B (0) ;U+4E6B (0) ;  
U+4E6C (0) ;U+4E6C (0) ;  
U+4E6D (0) ;U+4E6D (0) ;  
U+4E6E (0) ;U+4E6E (0) ;  
U+4E6F (0) ;U+4E6F (0) ;  
U+4E70 (0) ;U+4E70 (1, 3) ;U+8CB7 (1, 3)  
U+4E71 (0) ;U+4E71 (1, 3) ;U+4E7F (3) ,U+4E82 (1, 3)  
U+4E72 (0) ;U+4E72 (0) ;

U+4E73 (0) ;U+4E73 (5) ;  
U+4E74 (0) ;U+4E74 (0) ;  
U+4E75 (0) ;U+4E75 (0) ;  
U+4E76 (0) ;U+4E76 (0) ;  
U+4E77 (0) ;U+4E77 (0) ;  
U+4E78 (0) ;U+4E78 (4) ;  
U+4E7A (0) ;U+4E7A (0) ;  
U+4E7B (0) ;U+4E7B (0) ;  
U+4E7C (0) ;U+4E7C (0) ;  
U+4E7D (0) ;U+4E7D (0) ;  
U+4E7E (0) ;U+4E7E (1, 3) ,U+5E72 (1, 3) ;U+4E81 (2) ,U+5E72 (1, 3) ,U+6F27 (3) ,U+5E79 (1, 3, 4) ,U+69A6  
(1, 3, 4)  
U+4E7F (0) ;U+4E71 (3) ;U+4E71 (3) ,U+4E82 (1, 3)  
U+4E80 (0) ;U+9F9F (4) ;U+9F9C (4) ,U+9F9F (4)  
U+4E81 (0) ;U+5E72 (4) ;U+4E7E (2) ,U+5E72 (4) ,U+6F27 (2, 3) ,U+5E79 (1, 2, 3, 4) ,U+69A6 (1, 2, 3, 4)  
U+4E82 (0) ;U+4E71 (1, 3) ;U+4E71 (1, 3) ,U+4E7F (1, 3)  
U+4E83 (0) ;U+4E83 (0) ;  
U+4E84 (0) ;U+4E84 (0) ;  
U+4E85 (0) ;U+4E85 (0) ;  
U+4E86 (0) ;U+4E86 (1, 3) ;U+66B8 (7) ,U+77AD (1, 3, 4)  
U+4E87 (0) ;U+4E87 (0) ;  
U+4E88 (0) ;U+4E88 (5) ;  
U+4E89 (0) ;U+4E89 (5) ;U+722D (3, 4)  
U+4E8B (0) ;U+4E8B (5) ;  
U+4E8C (0) ;U+4E8C (5) ;U+5F0D (3) ,U+8CB3 (3) ,U+8CAE (3, 4) ,U+8D30 (1, 3)  
U+4E8D (0) ;U+4E8D (5) ;  
U+4E8E (0) ;U+4E8E (5) ;U+65BC (4) ,U+6275 (3, 4)  
U+4E8F (0) ;U+4E8F (1, 3) ;U+8667 (1, 3)  
U+4E90 (0) ;U+4E90 (0) ;  
U+4E91 (0) ;U+4E91 (1, 3) ;U+96F2 (1, 3, 4)  
U+4E92 (0) ;U+4E92 (5) ;  
U+4E93 (0) ;U+4E93 (5) ;U+4E0C (4) ,U+5176 (3)  
U+4E94 (0) ;U+4E94 (5) ;U+4F0D (3)  
U+4E95 (0) ;U+4E95 (5) ;U+4E3C (3)  
U+4E97 (0) ;U+5C81 (3) ;U+5C81 (3) ,U+6B72 (3) ,U+6B73 (7)  
U+4E98 (0) ;U+4E98 (5) ;U+4E99 (2)  
U+4E99 (0) ;U+4E98 (2) ;U+4E98 (2)  
U+4E9A (0) ;U+4E9A (1, 3) ;U+4E9C (3) ,U+4E9E (1, 3)  
U+4E9B (0) ;U+4E9B (5) ;  
U+4E9C (0) ;U+4E9A (3) ;U+4E9A (3) ,U+4E9E (3)  
U+4E9D (0) ;U+9F50 (3, 4) ;U+9F4A (3) ,U+9F50 (3, 4) ,U+6589 (3)  
U+4E9E (0) ;U+4E9A (1, 3) ;U+4E9A (1, 3) ,U+4E9C (3)  
U+4E9F (0) ;U+4E9F (5) ;  
U+4EA0 (0) ;U+4EA0 (5) ;  
U+4EA1 (0) ;U+4EA1 (5) ;U+4EBE (2, 3) ,U+5166 (3)  
U+4EA2 (0) ;U+4EA2 (5) ;  
U+4EA4 (0) ;U+4EA4 (5) ;  
U+4EA5 (0) ;U+4EA5 (5) ;  
U+4EA6 (0) ;U+4EA6 (5) ;  
U+4EA7 (0) ;U+4EA7 (1, 3, 4) ;U+7522 (4) ,U+7523 (1, 3)  
U+4EA8 (0) ;U+4EA8 (5) ;  
U+4EA9 (0) ;U+4EA9 (1, 3) ;U+7546 (4) ,U+755D (1, 3) ,U+756E (4)  
U+4EAA (0) ;U+4EAA (0) ;  
U+4EAB (0) ;U+4EAB (5) ;U+4EAF (2, 3)  
U+4EAC (0) ;U+4EAC (5) ;U+4EB0 (4)  
U+4EAD (0) ;U+4EAD (5) ;  
U+4EAE (0) ;U+4EAE (5) ;  
U+4EAF (0) ;U+4EAB (2, 3) ;U+4EAB (2, 3)  
U+4EB0 (0) ;U+4EAC (4) ;U+4EAC (4)  
U+4EB1 (0) ;U+591C (2, 3) ;U+591C (2, 3)  
U+4EB2 (0) ;U+4EB2 (1, 3) ;U+89AA (1, 3)  
U+4EB3 (0) ;U+4EB3 (5) ;  
U+4EB4 (0) ;U+4EB4 (0) ;

U+4EB5 (0) ;U+4EB5 (1, 3) ;U+893B (1, 3)  
U+4EB6 (0) ;U+4EB6 (4) ;  
U+4EB7 (0) ;U+5EC9 (2) ;U+5EC9 (2) ,U+899D (2, 4)  
U+4EB8 (0) ;U+4EB8 (4) ;U+56B2 (4)  
U+4EB9 (0) ;U+4EB9 (4) ;U+6596 (4)  
U+4EBA (0) ;U+4EBA (5) ;  
U+4EBB (0) ;U+4EBB (5) ;  
U+4EBD (0) ;U+4EBD (0) ;  
U+4EBE (0) ;U+4EA1 (2, 3) ;U+4EA1 (2, 3) ,U+5166 (4)  
U+4EBF (0) ;U+4EBF (1, 3) ;U+5104 (1, 3)  
U+4EC0 (0) ;U+4EC0 (5) ;  
U+4EC1 (0) ;U+4EC1 (5) ;U+5FC8 (4)  
U+4EC2 (0) ;U+4EC2 (5) ;  
U+4EC3 (0) ;U+4EC3 (5) ;  
U+4EC4 (0) ;U+4EC4 (5) ;U+5E82 (3)  
U+4EC5 (0) ;U+4EC5 (1, 3) ;U+50C5 (1, 3)  
U+4EC6 (0) ;U+4EC6 (1, 3) ;U+50D5 (1, 3)  
U+4EC7 (0) ;U+4EC7 (5) ;U+8B8E (3) ,U+8B90 (2) ,U+96E0 (1, 3)  
U+4EC8 (0) ;U+4EC8 (0) ;  
U+4EC9 (0) ;U+4EC9 (5) ;  
U+4ECA (0) ;U+4ECA (5) ;  
U+4ECB (0) ;U+4ECB (5) ;  
U+4ECD (0) ;U+4ECD (5) ;  
U+4ECE (0) ;U+4ECE (1, 3) ;U+5F93 (3) ,U+5F9E (1, 3)  
U+4ECF (0) ;U+4F5B (3) ;U+4F5B (3) ,U+5F7F (2, 3) ,U+9AF4 (2, 3)  
U+4ED0 (0) ;U+4ED0 (0) ;  
U+4ED1 (0) ;U+4ED1 (1, 3) ;U+4F96 (1, 3) ,U+5D18 (4) ,U+5D19 (4)  
U+4ED2 (0) ;U+4ED2 (0) ;  
U+4ED3 (0) ;U+4ED3 (1, 3) ;U+5009 (1, 3)  
U+4ED4 (0) ;U+4ED4 (5) ;  
U+4ED5 (0) ;U+4ED5 (5) ;  
U+4ED6 (0) ;U+4ED6 (5) ;U+6039 (3)  
U+4ED7 (0) ;U+4ED7 (5) ;  
U+4ED8 (0) ;U+4ED8 (5) ;  
U+4ED9 (0) ;U+4ED9 (5) ;U+4EDA (3) ,U+50CA (2, 3)  
U+4EDA (0) ;U+4ED9 (3) ;U+4ED9 (3) ,U+50CA (2, 3)  
U+4EDB (0) ;U+4EDB (0) ;  
U+4EDC (0) ;U+4EDC (0) ;  
U+4EDD (0) ;U+4EDD (5) ;U+540C (2, 3) ,U+8855 (2, 3)  
U+4EDE (0) ;U+4EDE (5) ;  
U+4EDF (0) ;U+4EDF (5) ;U+5343 (3) ,U+97C6 (1, 3, 4)  
U+4EE0 (0) ;U+4EE0 (0) ;  
U+4EE1 (0) ;U+4EE1 (5) ;  
U+4EE2 (0) ;U+4EE2 (0) ;  
U+4EE3 (0) ;U+4EE3 (5) ;  
U+4EE4 (0) ;U+4EE4 (5) ;  
U+4EE5 (0) ;U+4EE5 (5) ;  
U+4EE6 (0) ;U+4EE6 (0) ;  
U+4EE8 (0) ;U+4EE8 (5) ;  
U+4EE9 (0) ;U+4E0A (4) ;U+4E0A (4) ,U+4E04 (0, 3, 4)  
U+4EEA (0) ;U+4EEA (1, 3) ;U+5100 (1, 3)  
U+4EEB (0) ;U+4EEB (5) ;  
U+4EEC (0) ;U+4EEC (1, 3) ;U+5011 (1, 3)  
U+4EEF (0) ;U+4EEF (3) ;  
U+4EF0 (0) ;U+4EF0 (5) ;U+4F52 (3)  
U+4EF1 (0) ;U+4EF1 (0) ;  
U+4EF2 (0) ;U+4EF2 (5) ;U+72C6 (3)  
U+4EF3 (0) ;U+4EF3 (5) ;  
U+4EF4 (0) ;U+4EF4 (0) ;  
U+4EF5 (0) ;U+4EF5 (5) ;  
U+4EF6 (0) ;U+4EF6 (5) ;  
U+4EF7 (0) ;U+4EF7 (1, 3) ;U+4FA1 (4) ,U+50F9 (1, 3)  
U+4EFB (0) ;U+4EFB (5) ;

U+4EFD(0);U+4EFD(5);U+5F6C(3)  
U+4EFF(0);U+4EFF(5);U+5023(2,3),U+5F77(4),U+9AE3(2,3)  
U+4F00(0);U+4F00(0);  
U+4F01(0);U+4F01(5);  
U+4F02(0);U+6C9B(3);U+6C9B(3)  
U+4F03(0);U+4F03(0);  
U+4F04(0);U+4F04(0);  
U+4F05(0);U+4F05(0);  
U+4F06(0);U+4F06(0);  
U+4F08(0);U+4F08(0);  
U+4F09(0);U+4F09(5);  
U+4F0A(0);U+4F0A(5);U+6D22(3)  
U+4F0B(0);U+4F0B(3);U+89D9(3)  
U+4F0C(0);U+4F0C(0);  
U+4F0D(0);U+4F0D(5);U+4E94(3)  
U+4F0E(0);U+4F0E(5);  
U+4F0F(0);U+4F0F(5);  
U+4F10(0);U+4F10(5);  
U+4F11(0);U+4F11(5);  
U+4F12(0);U+4F12(0);  
U+4F13(0);U+4F13(0);  
U+4F14(0);U+628C(4);U+628C(4)  
U+4F15(0);U+592B(3);U+592B(3)  
U+4F17(0);U+4F17(1,3);U+773E(4),U+8846(1,3)  
U+4F18(0);U+4F18(1,3);U+512A(1,3)  
U+4F19(0);U+4F19(1,3);U+5925(1,3)  
U+4F1A(0);U+4F1A(1,3);U+6703(1,3)  
U+4F1B(0);U+4F1B(1,3);U+50B4(1,3)  
U+4F1C(0);U+5005(3);U+5005(3)  
U+4F1D(0);U+4F1D(0);  
U+4F1E(0);U+4F1E(1,3);U+5098(1,3),U+7E56(4)  
U+4F1F(0);U+4F1F(1,3);U+5049(1,3)  
U+4F20(0);U+4F20(1,3);U+50B3(1,3)  
U+4F21(0);U+4F21(4);U+4FE5(4)  
U+4F22(0);U+4F22(5);  
U+4F23(0);U+4F23(4);U+4FD4(4)  
U+4F24(0);U+4F24(1,3);U+50B7(1,3)  
U+4F25(0);U+4F25(1,3);U+5000(1,3)  
U+4F26(0);U+4F26(1,3);U+502B(1,3)  
U+4F27(0);U+4F27(1,3);U+5096(1,3)  
U+4F29(0);U+4FE1(7);U+4FE1(7)  
U+4F2A(0);U+4F2A(1,3,4);U+507D(4),U+50DE(1,3)  
U+4F2B(0);U+4F2B(5);U+4F47(2,3)  
U+4F2C(0);U+4F2C(0);  
U+4F2D(0);U+4F2D(0);  
U+4F2E(0);U+4F2E(0);  
U+4F2F(0);U+4F2F(5);  
U+4F30(0);U+4F30(5);  
U+4F32(0);U+4F32(5);U+4F60(3),U+511E(3),U+59B3(2,3),U+5976(2,3),U+5B2D(2,3)  
U+4F33(0);U+4F33(0);  
U+4F34(0);U+4F34(5);  
U+4F36(0);U+4F36(5);  
U+4F38(0);U+4F38(5);U+62BB(3)  
U+4F39(0);U+4F39(0);  
U+4F3A(0);U+4F3A(5);  
U+4F3B(0);U+4F3B(0);  
U+4F3C(0);U+4F3C(5);  
U+4F3D(0);U+4F3D(5);  
U+4F3E(0);U+4F3E(3);  
U+4F3F(0);U+4F3F(0);  
U+4F41(0);U+4F41(0);  
U+4F42(0);U+4F42(0);  
U+4F43(0);U+4F43(5);

U+4F45 (0) ;U+4F45 (0) ;  
U+4F46 (0) ;U+4F46 (5) ;  
U+4F47 (0) ;U+4F2B (2, 3) ;U+4F2B (2, 3)  
U+4F48 (0) ;U+5E03 (2, 3) ;U+5E03 (2, 3)  
U+4F49 (0) ;U+4F49 (0) ;  
U+4F4A (0) ;U+4F4A (0) ;  
U+4F4B (0) ;U+4F4B (0) ;  
U+4F4C (0) ;U+4F4C (0) ;  
U+4F4D (0) ;U+4F4D (5) ;  
U+4F4E (0) ;U+4F4E (5) ;  
U+4F4F (0) ;U+4F4F (5) ;  
U+4F50 (0) ;U+4F50 (5) ;  
U+4F51 (0) ;U+4F51 (5) ;  
U+4F52 (0) ;U+4EF0 (3) ;U+4EF0 (3)  
U+4F53 (0) ;U+4F53 (1, 3) ;U+8EB0 (3) ,U+8EC6 (3) ,U+9AB5 (3) ,U+9AD4 (1, 3)  
U+4F54 (0) ;U+5360 (2, 3) ;U+5360 (2, 3)  
U+4F55 (0) ;U+4F55 (5) ;  
U+4F56 (0) ;U+4F56 (0) ;  
U+4F57 (0) ;U+4F57 (5) ;  
U+4F58 (0) ;U+4F58 (5) ;  
U+4F59 (0) ;U+4F59 (1, 3) ;U+9918 (1, 3) ,U+9980 (1, 3, 4)  
U+4F5A (0) ;U+4F5A (5) ;  
U+4F5B (0) ;U+4F5B (5) ;U+4ECF (3) ,U+5F7F (2) ,U+9AF4 (2)  
U+4F5C (0) ;U+4F5C (5) ;  
U+4F5D (0) ;U+4F5D (5) ;U+6010 (3)  
U+4F5E (0) ;U+4F5E (5) ;U+4FAB (4)  
U+4F5F (0) ;U+4F5F (5) ;  
U+4F60 (0) ;U+4F60 (5) ;U+4F32 (3) ,U+511E (3) ,U+59B3 (2, 3) ,U+5976 (2, 3) ,U+5B2D (2, 3)  
U+4F61 (0) ;U+4F61 (0) ;  
U+4F62 (0) ;U+4F62 (0) ;  
U+4F63 (0) ;U+4F63 (1, 3) ;U+50AD (1, 3)  
U+4F64 (0) ;U+4F64 (5) ;  
U+4F65 (0) ;U+4F65 (1, 3) ;U+50C9 (1, 3)  
U+4F66 (0) ;U+4F66 (0) ;  
U+4F67 (0) ;U+4F67 (5) ;  
U+4F68 (0) ;U+4F68 (0) ;  
U+4F69 (0) ;U+4F69 (5) ;U+73EE (4)  
U+4F6A (0) ;U+5F8A (3) ;U+5F8A (3)  
U+4F6B (0) ;U+4F6B (0) ;  
U+4F6C (0) ;U+4F6C (5) ;U+72EB (3)  
U+4F6D (0) ;U+4F6D (0) ;  
U+4F6E (0) ;U+4F6E (0) ;  
U+4F6F (0) ;U+4F6F (5) ;  
U+4F70 (0) ;U+4F70 (5) ;  
U+4F72 (0) ;U+4F72 (0) ;  
U+4F73 (0) ;U+4F73 (5) ;  
U+4F74 (0) ;U+4F74 (5) ;  
U+4F75 (0) ;U+5E76 (2) ;U+4E26 (3) ,U+5002 (3) ,U+5E76 (2) ,U+7ADD (3) ,U+5E77 (2, 3, 4)  
U+4F76 (0) ;U+4F76 (5) ;  
U+4F77 (0) ;U+5F88 (3) ;U+5F88 (3)  
U+4F78 (0) ;U+4F78 (3) ;  
U+4F79 (0) ;U+4F79 (0) ;  
U+4F7A (0) ;U+4F7A (0) ;  
U+4F7B (0) ;U+4F7B (5) ;  
U+4F7C (0) ;U+4F7C (5) ;  
U+4F7D (0) ;U+4F7D (0) ;  
U+4F7E (0) ;U+4F7E (5) ;  
U+4F7F (0) ;U+4F7F (5) ;  
U+4F80 (0) ;U+4F80 (0) ;  
U+4F81 (0) ;U+4F81 (0) ;  
U+4F82 (0) ;U+4F82 (3) ;  
U+4F83 (0) ;U+4F83 (5) ;  
U+4F84 (0) ;U+4F84 (5) ;U+59EA (2)



U+4F85 (0) ;U+4F85 (0) ;  
U+4F86 (0) ;U+6765 (1, 3) ;U+6765 (1, 3)  
U+4F87 (0) ;U+5937 (3) ;U+5937 (3)  
U+4F88 (0) ;U+4F88 (5) ;  
U+4F89 (0) ;U+4F89 (5) ;  
U+4F8A (0) ;U+4F8A (0) ;  
U+4F8B (0) ;U+4F8B (5) ;  
U+4F8D (0) ;U+4F8D (5) ;  
U+4F8F (0) ;U+4F8F (5) ;  
U+4F90 (0) ;U+4F90 (3) ;  
U+4F91 (0) ;U+4F91 (5) ;  
U+4F92 (0) ;U+5B89 (3) ;U+5B89 (3)  
U+4F93 (0) ;U+4F93 (0) ;  
U+4F94 (0) ;U+4F94 (5) ;  
U+4F95 (0) ;U+4F95 (0) ;  
U+4F96 (0) ;U+4ED1 (1, 3) ;U+4ED1 (1, 3) ,U+5D18 (2) ,U+5D19 (2, 3)  
U+4F97 (0) ;U+4F97 (5) ;  
U+4F98 (0) ;U+8BE7 (3) ;U+8BE7 (3) ,U+8A6B (1, 3)  
U+4F99 (0) ;U+4F99 (3) ;  
U+4F9A (0) ;U+4F9A (0) ;  
U+4F9B (0) ;U+4F9B (5) ;  
U+4F9C (0) ;U+4F9C (3) ;  
U+4F9D (0) ;U+4F9D (5) ;  
U+4F9E (0) ;U+4F9E (0) ;  
U+4F9F (0) ;U+4F9F (0) ;  
U+4FA0 (0) ;U+4FA0 (1, 3) ;U+4FE0 (1, 3)  
U+4FA1 (0) ;U+4EF7 (4) ;U+4EF7 (4) ,U+50F9 (8, 9)  
U+4FA3 (0) ;U+4FA3 (5) ;U+4FB6 (4)  
U+4FA4 (0) ;U+4FA4 (0) ;  
U+4FA5 (0) ;U+4FA5 (1, 3) ;U+50E5 (1) ,U+510C (4) ,U+5FBA (3)  
U+4FA6 (0) ;U+4FA6 (1, 3) ;U+5075 (1, 3) ,U+9049 (4)  
U+4FA7 (0) ;U+4FA7 (1, 3) ;U+5074 (1, 3)  
U+4FA8 (0) ;U+4FA8 (1, 3) ;U+50D1 (1, 3)  
U+4FA9 (0) ;U+4FA9 (1, 3) ;U+5108 (1, 3)  
U+4FAA (0) ;U+4FAA (1, 3) ;U+5115 (1, 3)  
U+4FAB (0) ;U+4F5E (4) ;U+4F5E (4)  
U+4FAC (0) ;U+4FAC (1, 3) ;U+5102 (1, 3)  
U+4FAE (0) ;U+4FAE (5) ;  
U+4FAF (0) ;U+4FAF (5) ;  
U+4FB0 (0) ;U+4FB0 (0) ;  
U+4FB1 (0) ;U+4FB1 (0) ;  
U+4FB2 (0) ;U+4FB2 (0) ;  
U+4FB3 (0) ;U+4FB3 (0) ;  
U+4FB4 (0) ;U+4FB4 (0) ;  
U+4FB5 (0) ;U+4FB5 (5) ;  
U+4FB6 (0) ;U+4FA3 (4) ;U+4FA3 (4)  
U+4FB7 (0) ;U+5C40 (2) ;U+5C40 (2) ,U+8DFC (2)  
U+4FB8 (0) ;U+4FB8 (0) ;  
U+4FB9 (0) ;U+4FB9 (0) ;  
U+4FBA (0) ;U+4FBA (0) ;  
U+4FBB (0) ;U+4FBB (0) ;  
U+4FBC (0) ;U+4FBC (0) ;  
U+4FBE (0) ;U+4FBE (0) ;  
U+4FBF (0) ;U+4FBF (5) ;  
U+4FC0 (0) ;U+4FC0 (0) ;  
U+4FC1 (0) ;U+4FE3 (4) ;U+4FE3 (4)  
U+4FC2 (0) ;U+7CFB (1, 3) ;U+7CFB (1, 3) ,U+7E6B (1, 3, 4)  
U+4FC3 (0) ;U+4FC3 (5) ;  
U+4FC4 (0) ;U+4FC4 (5) ;  
U+4FC5 (0) ;U+4FC5 (5) ;  
U+4FC7 (0) ;U+4FC7 (3) ;  
U+4FC9 (0) ;U+4FC9 (0) ;  
U+4FCA (0) ;U+4FCA (5) ;U+5101 (2, 3)

U+4FCB(0);U+4FCB(0);  
U+4FCD(0);U+4FCD(0);  
U+4FCE(0);U+4FCE(5);U+723C(3)  
U+4FCF(0);U+4FCF(5);  
U+4FD0(0);U+4FD0(5);  
U+4FD1(0);U+4FD1(5);  
U+4FD2(0);U+4FD2(0);  
U+4FD3(0);U+4FD3(0);  
U+4FD4(0);U+4F23(4);U+4F23(4)  
U+4FD5(0);U+4FD5(0);  
U+4FD6(0);U+4FD6(0);  
U+4FD7(0);U+4FD7(5);  
U+4FD8(0);U+4FD8(5);  
U+4FD9(0);U+4FD9(0);  
U+4FDA(0);U+4FDA(5);  
U+4FDB(0);U+4FEF(2,3);U+4FEF(2,3),U+982B(2,3)  
U+4FDC(0);U+4FDC(5);  
U+4FDD(0);U+4FDD(5);U+5AAC(4)  
U+4FDE(0);U+4FDE(5);U+516A(3),U+9103(4)  
U+4FDF(0);U+4FDF(5);U+7AE2(2)  
U+4FE0(0);U+4FA0(1,3);U+4FA0(1,3)  
U+4FE1(0);U+4FE1(5);U+4F29(7)  
U+4FE3(0);U+4FE3(5);U+4FC1(4)  
U+4FE4(0);U+4FE4(0);  
U+4FE5(0);U+4F21(4);U+4F21(4)  
U+4FE6(0);U+4FE6(1,3);U+5114(1,3)  
U+4FE7(0);U+4FE7(0);  
U+4FE8(0);U+4FE8(1,3);U+513C(1,3)  
U+4FE9(0);U+4FE9(1,3);U+5006(1,3)  
U+4FEA(0);U+4FEA(1,3);U+5137(1,3)  
U+4FEB(0);U+4FEB(4);U+5008(4)  
U+4FEC(0);U+4FEC(0);  
U+4FED(0);U+4FED(1,3);U+5039(4),U+5109(1,3)  
U+4FEE(0);U+4FEE(5);U+8129(2,3)  
U+4FEF(0);U+4FEF(5);U+4FDB(2,3),U+982B(2,3)  
U+4FF0(0);U+4FF0(0);  
U+4FF1(0);U+4FF1(5);U+5036(4)  
U+4FF2(0);U+6548(2,3);U+509A(3),U+6548(2,3),U+52B9(2,3)  
U+4FF3(0);U+4FF3(5);  
U+4FF4(0);U+4FF4(0);  
U+4FF5(0);U+4FF5(3);  
U+4FF6(0);U+4FF6(3);  
U+4FF7(0);U+4FF7(0);  
U+4FF8(0);U+4FF8(5);  
U+4FF9(0);U+4FF9(0);  
U+4FFA(0);U+4FFA(5);  
U+4FFB(0);U+5907(4);U+5907(4),U+5099(2,3),U+5079(3,4)  
U+4FFE(0);U+4FFE(5);  
U+4FFF(0);U+4FFF(0);  
U+5000(0);U+4F25(1,3);U+4F25(1,3)  
U+5001(0);U+5001(0);  
U+5002(0);U+5E76(4);U+4F75(3),U+5E76(4),U+4E26(0,3),U+7ADD(3),U+5E77(2,3,4)  
U+5003(0);U+5003(0);  
U+5004(0);U+5004(0);  
U+5005(0);U+5005(3);U+4F1C(3)  
U+5006(0);U+4FE9(1,3);U+4FE9(1,3)  
U+5007(0);U+5A49(4);U+5A49(4)  
U+5008(0);U+4FEB(4);U+4FEB(4)  
U+5009(0);U+4ED3(1,3);U+4ED3(1,3)  
U+500A(0);U+500A(0);  
U+500B(0);U+4E2A(1,3);U+4E2A(1,3),U+7B87(2,3)  
U+500C(0);U+500C(5);  
U+500D(0);U+500D(5);

U+500E(0);U+8146(3);U+8146(3)  
U+500F(0);U+500F(5);U+5135(2,3)  
U+5011(0);U+4EEC(1,3);U+4EEC(1,3)  
U+5012(0);U+5012(5);  
U+5013(0);U+5013(0);  
U+5014(0);U+5014(5);  
U+5015(0);U+5015(0);  
U+5016(0);U+5E78(2,3);U+5E78(2,3)  
U+5017(0);U+5017(0);  
U+5018(0);U+5018(5);  
U+5019(0);U+5019(5);  
U+501A(0);U+501A(5);  
U+501B(0);U+501B(0);  
U+501C(0);U+501C(5);  
U+501D(0);U+501D(0);  
U+501E(0);U+501E(3);  
U+501F(0);U+501F(1,3);U+8024(3),U+85C9(1,3)  
U+5020(0);U+5020(0);  
U+5021(0);U+5021(5);  
U+5022(0);U+5022(4);  
U+5023(0);U+4EFF(2,3);U+4EFF(2,3),U+5F77(2,3,4),U+9AE3(2,3)  
U+5024(0);U+503C(7);U+503C(7)  
U+5025(0);U+5025(5);  
U+5026(0);U+5026(5);U+52B5(3),U+5238(2,3)  
U+5027(0);U+5027(0);  
U+5028(0);U+5028(5);  
U+5029(0);U+5029(5);  
U+502A(0);U+502A(5);U+6DE3(3)  
U+502B(0);U+4F26(1,3);U+4F26(1,3)  
U+502C(0);U+502C(5);  
U+502D(0);U+502D(5);  
U+502E(0);U+502E(5);  
U+502F(0);U+502F(0);  
U+5030(0);U+5030(0);  
U+5031(0);U+5031(0);  
U+5032(0);U+5032(4);  
U+5033(0);U+5033(4);U+525A(3,4)  
U+5035(0);U+5035(0);  
U+5036(0);U+4FF1(4);U+4FF1(4)  
U+5037(0);U+5037(0);  
U+5039(0);U+4FED(4);U+4FED(4),U+5109(7)  
U+503A(0);U+503A(1,3);U+50B5(1,3)  
U+503B(0);U+503B(0);  
U+503C(0);U+503C(5);U+5024(7)  
U+503E(0);U+503E(1,3);U+50BE(1,3)  
U+503F(0);U+503F(0);  
U+5040(0);U+82F1(3);U+82F1(3)  
U+5041(0);U+79F0(3);U+79F0(3),U+7A31(1,3)  
U+5043(0);U+5043(5);  
U+5044(0);U+5044(3);  
U+5045(0);U+5045(0);  
U+5046(0);U+5046(0);  
U+5047(0);U+5047(5);  
U+5048(0);U+5048(5);  
U+5049(0);U+4F1F(1,3);U+4F1F(1,3)  
U+504A(0);U+504A(0);  
U+504B(0);U+504B(0);  
U+504C(0);U+504C(5);  
U+504D(0);U+504D(0);  
U+504E(0);U+504E(5);  
U+504F(0);U+504F(5);  
U+5051(0);U+5051(0);  
U+5053(0);U+5053(0);

U+5054(0);U+5054(0);  
U+5055(0);U+5055(5);  
U+5056(0);U+5056(0);  
U+5057(0);U+5057(0);  
U+5059(0);U+5059(3);  
U+505A(0);U+505A(5);  
U+505B(0);U+505B(0);  
U+505C(0);U+505C(5);  
U+505D(0);U+80CC(3);U+80CC(3),U+63F9(2,3)  
U+505E(0);U+505E(4);  
U+505F(0);U+505F(0);  
U+5060(0);U+5060(3);  
U+5061(0);U+5061(0);  
U+5062(0);U+7785(7);U+7785(7)  
U+5063(0);U+5063(0);  
U+5064(0);U+5064(0);  
U+5065(0);U+5065(5);  
U+5066(0);U+5066(3);  
U+5067(0);U+5067(0);  
U+5068(0);U+5068(0);  
U+5069(0);U+5069(0);  
U+506A(0);U+506A(3);  
U+506B(0);U+506B(0);  
U+506C(0);U+506C(5);U+50AF(2,3)  
U+506D(0);U+506D(0);  
U+506E(0);U+506E(0);  
U+506F(0);U+506F(0);  
U+5070(0);U+5070(0);  
U+5071(0);U+5071(0);  
U+5072(0);U+5072(0);  
U+5073(0);U+5073(0);  
U+5074(0);U+4FA7(1,3);U+4FA7(1,3)  
U+5075(0);U+4FA6(1,3);U+4FA6(1,3),U+9049(1,3,4)  
U+5076(0);U+5076(5);  
U+5077(0);U+5077(5);U+5078(4),U+5A7E(4),U+5AAE(2,3)  
U+5078(0);U+5077(4);U+5077(4),U+5A7E(4),U+5AAE(2,3,4)  
U+5079(0);U+5907(3);U+5907(3),U+5099(3),U+4FFB(0,3,4)  
U+507A(0);U+54B1(2,3);U+54B1(2,3),U+5592(2,3)  
U+507B(0);U+507B(1,3);U+50C2(1,3)  
U+507D(0);U+4F2A(4);U+4F2A(4),U+50DE(3,4)  
U+507E(0);U+507E(1,3);U+50E8(1,3)  
U+507F(0);U+507F(1,3);U+511F(1,3)  
U+5080(0);U+5080(5);  
U+5082(0);U+5082(0);  
U+5083(0);U+5083(0);  
U+5084(0);U+5084(0);  
U+5085(0);U+5085(5);  
U+5086(0);U+5086(0);  
U+5087(0);U+5087(0);  
U+5088(0);U+5088(5);  
U+5089(0);U+5089(0);  
U+508A(0);U+508A(0);  
U+508B(0);U+508B(0);  
U+508C(0);U+9A82(4);U+9A82(4),U+7F75(4),U+99E1(1,3,4)  
U+508D(0);U+508D(5);U+5FAC(3)  
U+508E(0);U+98A0(3);U+98A0(3),U+985B(1,3),U+985A(3)  
U+508F(0);U+508F(0);  
U+5090(0);U+5090(0);  
U+5091(0);U+6770(2,3);U+6770(2,3)  
U+5092(0);U+5092(0);  
U+5094(0);U+5094(0);  
U+5095(0);U+5095(0);  
U+5096(0);U+4F27(1,3);U+4F27(1,3)

U+5098(0);U+4F1E(1,3);U+4F1E(1,3),U+7E56(1,3,4)  
U+5099(0);U+5907(1,3);U+5907(1,3),U+4FFB(2,3),U+5079(3)  
U+509A(0);U+6548(2,3);U+6548(2,3);U+4FF2(3),U+6548(2,3),U+52B9(2,3)  
U+509B(0);U+509B(0);  
U+509C(0);U+5FAD(4);U+5FAD(4)  
U+509D(0);U+509D(0);  
U+509E(0);U+509E(0);  
U+50A2(0);U+5BB6(1,3);U+5BB6(1,3)  
U+50A3(0);U+50A3(5);  
U+50A4(0);U+50A4(4);U+510E(4)  
U+50A5(0);U+50A5(1,3);U+513B(1,3,4)  
U+50A6(0);U+50A6(0);  
U+50A7(0);U+50A7(1,3);U+5110(1,3)  
U+50A8(0);U+50A8(1,3);U+5132(1,3)  
U+50A9(0);U+50A9(1,3);U+513A(1,3)  
U+50AA(0);U+50AA(0);  
U+50AB(0);U+50AB(3);  
U+50AC(0);U+50AC(5);  
U+50AD(0);U+4F63(1,3);U+4F63(1,3)  
U+50AE(0);U+5608(4);U+5608(4)  
U+50AF(0);U+506C(2,3);U+506C(2,3)  
U+50B0(0);U+50B0(0);  
U+50B1(0);U+50B1(0);  
U+50B2(0);U+50B2(5);  
U+50B3(0);U+4F20(1,3);U+4F20(1,3)  
U+50B4(0);U+4F1B(1,3);U+4F1B(1,3)  
U+50B5(0);U+503A(1,3);U+503A(1,3)  
U+50B6(0);U+8160(4);U+8160(4)  
U+50B7(0);U+4F24(1,3);U+4F24(1,3)  
U+50B8(0);U+50B8(0);  
U+50BA(0);U+50BA(5);  
U+50BB(0);U+50BB(5);U+510D(3)  
U+50BC(0);U+50BC(0);  
U+50BD(0);U+50BD(0);  
U+50BE(0);U+503E(1,3);U+503E(1,3)  
U+50BF(0);U+50BF(0);  
U+50C0(0);U+50C0(0);  
U+50C1(0);U+50C1(0);  
U+50C2(0);U+507B(1,3);U+507B(1,3)  
U+50C4(0);U+50C4(0);  
U+50C5(0);U+4EC5(1,3);U+4EC5(1,3)  
U+50C6(0);U+50C6(0);  
U+50C7(0);U+50C7(0);  
U+50C8(0);U+50C8(0);  
U+50C9(0);U+4F65(1,3);U+4F65(1,3)  
U+50CA(0);U+4ED9(2,3);U+4ED9(2,3),U+4EDA(2,3)  
U+50CB(0);U+50CB(0);  
U+50CC(0);U+50CC(0);  
U+50CD(0);U+52A8(4);U+52A8(4),U+52D5(2)  
U+50CE(0);U+50CE(0);  
U+50CF(0);U+50CF(5);U+8C61(3)  
U+50D0(0);U+50D0(0);  
U+50D1(0);U+4FA8(1,3);U+4FA8(1,3)  
U+50D2(0);U+50D2(3);  
U+50D3(0);U+50D3(0);  
U+50D4(0);U+50D4(0);  
U+50D5(0);U+4EC6(1,3);U+4EC6(1,3)  
U+50D6(0);U+50D6(5);  
U+50D7(0);U+50D7(0);  
U+50D9(0);U+50D9(3);  
U+50DA(0);U+50DA(5);  
U+50DB(0);U+50DB(0);  
U+50DC(0);U+50DC(0);

U+50DD(0);U+50DD(0);  
U+50DE(0);U+4F2A(1,3);U+4F2A(1,3),U+507D(3,4)  
U+50E0(0);U+50E0(0);  
U+50E3(0);U+50ED(3);U+50ED(3)  
U+50E4(0);U+50E4(0);  
U+50E5(0);U+4FA5(1);U+4FA5(1),U+510C(2),U+5FBA(8,9)  
U+50E6(0);U+50E6(5);  
U+50E7(0);U+50E7(5);  
U+50E8(0);U+507E(1,3);U+507E(1,3)  
U+50E9(0);U+50E9(3);  
U+50EA(0);U+50EA(0);  
U+50EC(0);U+50EC(5);  
U+50ED(0);U+50ED(5);U+50E3(3)  
U+50EE(0);U+50EE(5);U+735E(3)  
U+50EF(0);U+50EF(0);  
U+50F0(0);U+50F0(0);  
U+50F1(0);U+96C7(2,3);U+96C7(2,3)  
U+50F2(0);U+50F2(0);  
U+50F3(0);U+50F3(5);  
U+50F5(0);U+50F5(5);U+6BAD(2,3)  
U+50F6(0);U+50F6(0);  
U+50F8(0);U+50F8(3);  
U+50F9(0);U+4EF7(1,3);U+4EF7(1,3),U+4FA1(8,9)  
U+50FA(0);U+50FA(0);  
U+50FB(0);U+50FB(5);  
U+50FC(0);U+50FC(0);  
U+50FD(0);U+50FD(3);  
U+50FE(0);U+50FE(3);  
U+50FF(0);U+50FF(0);  
U+5100(0);U+4EEA(1,3);U+4EEA(1,3)  
U+5101(0);U+4FCA(2,3);U+4FCA(2,3)  
U+5102(0);U+4FAC(1,3);U+4FAC(1,3)  
U+5103(0);U+5103(3);  
U+5104(0);U+4EBF(1,3);U+4EBF(1,3)  
U+5105(0);U+5105(0);  
U+5106(0);U+5106(5);U+61BC(3)  
U+5107(0);U+5107(5);  
U+5108(0);U+4FA9(1,3);U+4FA9(1,3)  
U+5109(0);U+4FED(1,3);U+4FED(1,3),U+5039(7)  
U+510A(0);U+510A(0);  
U+510B(0);U+510B(5);  
U+510C(0);U+4FA5(3);U+4FA5(3),U+50E5(2),U+5FBA(3)  
U+510D(0);U+50BB(3);U+50BB(3)  
U+510E(0);U+50A4(4);U+50A4(4)  
U+510F(0);U+510F(0);  
U+5110(0);U+50A7(1,3);U+50A7(1,3)  
U+5111(0);U+5111(0);  
U+5112(0);U+5112(5);  
U+5113(0);U+5113(0);  
U+5114(0);U+4FE6(1,3);U+4FE6(1,3)  
U+5115(0);U+4FAA(1,3);U+4FAA(1,3)  
U+5116(0);U+5116(0);  
U+5117(0);U+5117(0);U+62DF(4),U+64EC(2)  
U+5118(0);U+5C3D(1,3);U+5C3D(1,3),U+76E1(4)  
U+5119(0);U+5119(0);  
U+511A(0);U+511A(0);  
U+511C(0);U+511C(3);  
U+511D(0);U+511D(0);  
U+511E(0);U+4F60(3);U+4F60(3),U+4F32(3,5),U+59B3(2,3),U+5976(2,3),U+5B2D(2,3)  
U+511F(0);U+507F(1,3);U+507F(1,3)  
U+5120(0);U+5120(0);  
U+5121(0);U+5121(5);  
U+5122(0);U+5122(0);

U+5123(0);U+5123(0);  
U+5124(0);U+5124(3);  
U+5125(0);U+5125(0);  
U+5126(0);U+5126(0);  
U+5127(0);U+5127(0);  
U+5129(0);U+5129(0);  
U+512A(0);U+4F18(1,3);U+4F18(1,3)  
U+512C(0);U+512C(0);  
U+512D(0);U+512D(0);  
U+512E(0);U+512E(0);  
U+512F(0);U+512F(0);  
U+5130(0);U+5130(0);  
U+5131(0);U+5131(0);  
U+5132(0);U+50A8(1,3);U+50A8(1,3)  
U+5133(0);U+5133(0);  
U+5134(0);U+5134(0);  
U+5135(0);U+500F(2,3);U+500F(2,3)  
U+5136(0);U+5136(0);  
U+5137(0);U+4FEA(1,3);U+4FEA(1,3)  
U+5138(0);U+5138(0);  
U+5139(0);U+5139(3);  
U+513A(0);U+50A9(1,3);U+50A9(1,3)  
U+513B(0);U+50A5(1,3);U+50A5(1,3)  
U+513C(0);U+4FE8(1,3);U+4FE8(1,3)  
U+513D(0);U+513D(3);  
U+513E(0);U+513E(0);  
U+513F(0);U+513F(1,3);U+5150(3),U+5152(1,3)  
U+5140(0);U+5140(5);  
U+5141(0);U+5141(5);  
U+5143(0);U+5143(5);  
U+5144(0);U+5144(5);  
U+5145(0);U+5145(5);  
U+5146(0);U+5146(5);  
U+5147(0);U+51F6(2,3);U+51F6(2,3)  
U+5148(0);U+5148(5);  
U+5149(0);U+5149(5);U+706E(3),U+709A(3),U+70E1(3)  
U+514B(0);U+514B(1,3);U+524B(1,3,4),U+5C05(4)  
U+514C(0);U+5151(4);U+5151(4)  
U+514D(0);U+514D(5);  
U+514E(0);U+5154(2,3);U+5154(2,3)  
U+5150(0);U+513F(3);U+513F(3),U+5152(3)  
U+5151(0);U+5151(5);U+514C(4)  
U+5152(0);U+513F(1,3);U+513F(1,3),U+5150(3)  
U+5154(0);U+5154(5);U+514E(2,3)  
U+5155(0);U+5155(5);  
U+5156(0);U+5156(5);U+5157(3)  
U+5157(0);U+5156(3);U+5156(3)  
U+5159(0);U+5159(0);  
U+515A(0);U+515A(1,3);U+9EE8(1,3,4)  
U+515B(0);U+515B(0);  
U+515C(0);U+515C(5);  
U+515D(0);U+515D(0);  
U+515E(0);U+515E(0);  
U+515F(0);U+515F(0);  
U+5161(0);U+5161(0);  
U+5162(0);U+5162(5);  
U+5163(0);U+5163(0);  
U+5165(0);U+5165(5);  
U+5166(0);U+4EA1(3);U+4EA1(3),U+4EBE(4)  
U+5167(0);U+5185(4);U+5185(4)  
U+5168(0);U+5168(5);  
U+5169(0);U+4E24(1,3);U+4E21(3),U+4E24(1,3)  
U+516A(0);U+4FDE(3);U+4FDE(3),U+9103(3,4)

U+516B(0);U+516B(5);U+634C(3)  
U+516C(0);U+516C(5);  
U+516D(0);U+516D(5);  
U+516E(0);U+516E(5);  
U+516F(0);U+516F(0);  
U+5170(0);U+5170(1,3);U+862D(1,3)  
U+5171(0);U+5171(5);  
U+5173(0);U+5173(1,3);U+959E(3),U+95A2(3),U+95D7(3),U+95DC(1,3)  
U+5174(0);U+5174(1,3);U+8208(1,3)  
U+5175(0);U+5175(5);  
U+5176(0);U+5176(5);U+4E0C(3),U+4E93(3)  
U+5177(0);U+5177(5);  
U+5178(0);U+5178(5);  
U+5179(0);U+5179(5);U+7386(3),U+8332(3,4)  
U+517A(0);U+517A(0);  
U+517B(0);U+517B(1,3);U+990A(1,3)  
U+517C(0);U+517C(5);  
U+517D(0);U+517D(1,3);U+7378(1,3)  
U+517F(0);U+827A(4);U+827A(4),U+85DD(4),U+84FA(3,4)  
U+5180(0);U+5180(5);  
U+5181(0);U+5181(1,3);U+56C5(1,3)  
U+5182(0);U+5182(5);  
U+5185(0);U+5185(5);U+5167(4)  
U+5186(0);U+5706(4);U+5706(4),U+5713(4),U+570E(3,4)  
U+5187(0);U+5187(0);  
U+5188(0);U+5188(1,3);U+5CA1(1,3),U+5D17(1,3,4),U+5C97(1,3,4)  
U+5189(0);U+5189(5);  
U+518A(0);U+518C(2,3);U+518C(2,3)  
U+518B(0);U+518B(3);  
U+518C(0);U+518C(5);U+518A(2,3)  
U+518D(0);U+518D(5);  
U+518F(0);U+518F(3);U+56E7(3)  
U+5190(0);U+5192(2,3);U+5192(2,3)  
U+5191(0);U+80C4(4);U+80C4(4)  
U+5192(0);U+5192(5);U+5190(2,3)  
U+5193(0);U+6784(3);U+6784(3),U+6406(3,4),U+69CB(1,3)  
U+5194(0);U+5194(0);  
U+5195(0);U+5195(5);  
U+5196(0);U+5196(5);  
U+5197(0);U+5197(5);U+5B82(2)  
U+5198(0);U+5198(0);  
U+5199(0);U+5199(1,3);U+5BEB(1,3)  
U+519A(0);U+519A(0);  
U+519B(0);U+519B(1,3);U+8ECD(1,3)  
U+519C(0);U+519C(1,3);U+8FB2(1,3)  
U+519D(0);U+5B9C(3);U+5B9C(3)  
U+519E(0);U+5F25(7);U+5F25(7),U+5F4C(1,3,7),U+7030(1,3,7)  
U+519F(0);U+519F(0);  
U+51A0(0);U+51A0(5);  
U+51A2(0);U+51A2(5);U+585A(2,3)  
U+51A4(0);U+51A4(5);U+5BC3(2,3)  
U+51A5(0);U+51A5(5);  
U+51A6(0);U+5BC7(3);U+5BC7(3)  
U+51A7(0);U+51A7(0);  
U+51A8(0);U+5BCC(3);U+5BCC(3)  
U+51AA(0);U+5E42(2,3);U+5E42(2,3),U+7F83(3)  
U+51AB(0);U+51AB(5);  
U+51AC(0);U+51AC(1,3);U+9F15(1,3,4)  
U+51AE(0);U+51AE(0);  
U+51AF(0);U+51AF(1,3);U+99AE(1,3)  
U+51B0(0);U+51B0(5);U+6C37(2,3)  
U+51B1(0);U+51B1(5);U+6C8D(3)  
U+51B2(0);U+51B2(1,3,4);U+6C96(3,4),U+794C(3),U+885D(1,3,4),U+8876(4),U+76C5(3,4)



U+51B3 (0) ;U+51B3 (5) ;U+6C7A (2, 3)  
U+51B5 (0) ;U+51B5 (5) ;U+6CC1 (2, 4)  
U+51B6 (0) ;U+51B6 (5) ;  
U+51B7 (0) ;U+51B7 (5) ;  
U+51B9 (0) ;U+51B9 (0) ;  
U+51BB (0) ;U+51BB (1, 3) ;U+51CD (1, 3)  
U+51BC (0) ;U+51BC (5) ;  
U+51BD (0) ;U+51BD (5) ;U+6D0C (3)  
U+51BE (0) ;U+6D3D (3) ;U+6D3D (3)  
U+51BF (0) ;U+51BF (0) ;  
U+51C0 (0) ;U+51C0 (4) ;U+51C8 (4) ,U+6D44 (2, 4) ,U+6DE8 (3, 4)  
U+51C1 (0) ;U+51C1 (0) ;  
U+51C3 (0) ;U+6D82 (3) ;U+6D82 (3) ,U+5857 (1, 3, 4)  
U+51C4 (0) ;U+51C4 (5) ;U+60BD (2) ,U+6DD2 (2, 3)  
U+51C5 (0) ;U+51C5 (0) ;  
U+51C6 (0) ;U+51C6 (1, 3) ;U+51D6 (3) ,U+6E96 (1, 3)  
U+51C7 (0) ;U+51C7 (5) ;  
U+51C8 (0) ;U+51C0 (4) ;U+51C0 (4) ,U+6D44 (2, 4) ,U+6DE8 (3, 4)  
U+51C9 (0) ;U+51C9 (5) ;U+6DBC (2, 3)  
U+51CA (0) ;U+6E05 (4) ;U+6E05 (4) ,U+6DF8 (4)  
U+51CB (0) ;U+51CB (5) ;  
U+51CC (0) ;U+51CC (5) ;U+6DE9 (3)  
U+51CD (0) ;U+51BB (1, 3) ;U+51BB (1, 3)  
U+51CE (0) ;U+51CE (0) ;  
U+51CF (0) ;U+51CF (5) ;U+6E1B (2, 3)  
U+51D0 (0) ;U+51D0 (3) ;  
U+51D1 (0) ;U+51D1 (5) ;U+6E4A (2, 3)  
U+51D4 (0) ;U+51D4 (3) ;  
U+51D5 (0) ;U+51D5 (0) ;  
U+51D6 (0) ;U+51C6 (3) ;U+51C6 (3) ,U+6E96 (3)  
U+51D7 (0) ;U+51D7 (0) ;  
U+51D8 (0) ;U+51D8 (3) ;  
U+51D9 (0) ;U+51D9 (0) ;  
U+51DA (0) ;U+51DA (0) ;  
U+51DB (0) ;U+51DB (5) ;U+51DC (3, 4)  
U+51DC (0) ;U+51DB (3, 4) ;U+51DB (3, 4)  
U+51DD (0) ;U+51DD (5) ;  
U+51DE (0) ;U+51DE (0) ;  
U+51E0 (0) ;U+51E0 (1, 3) ;U+5E7E (1, 3)  
U+51E1 (0) ;U+51E1 (5) ;U+51E2 (2, 3) ,U+51E3 (4)  
U+51E2 (0) ;U+51E1 (2, 3) ;U+51E1 (2, 3) ,U+51E3 (4)  
U+51E3 (0) ;U+51E1 (4) ;U+51E1 (4) ,U+51E2 (4)  
U+51E4 (0) ;U+51E4 (1, 3) ;U+9CEF (3) ,U+9CF3 (1, 3)  
U+51E5 (0) ;U+51E5 (0) ;  
U+51E7 (0) ;U+51E7 (0) ;  
U+51E8 (0) ;U+98CE (3) ;U+98A8 (3) ,U+98CE (3) ,U+98CC (3)  
U+51E9 (0) ;U+51E9 (0) ;  
U+51EA (0) ;U+51EA (0) ;  
U+51EB (0) ;U+51EB (1, 3, 4) ;U+9CE7 (4) ,U+9CEC (1, 3)  
U+51ED (0) ;U+51ED (1, 3) ;U+51F4 (3) ,U+6191 (1, 3, 4)  
U+51EF (0) ;U+51EF (1, 3) ;U+51F1 (1, 3)  
U+51F0 (0) ;U+51F0 (5) ;  
U+51F1 (0) ;U+51EF (1, 3) ;U+51EF (1, 3)  
U+51F3 (0) ;U+51F3 (5) ;  
U+51F4 (0) ;U+51ED (3) ;U+51ED (3) ,U+6191 (2)  
U+51F5 (0) ;U+51F5 (5) ;  
U+51F6 (0) ;U+51F6 (5) ;U+5147 (2, 3)  
U+51F7 (0) ;U+5757 (3) ;U+5757 (3) ,U+584A (3)  
U+51F8 (0) ;U+51F8 (5) ;  
U+51F9 (0) ;U+51F9 (5) ;  
U+51FA (0) ;U+51FA (1) ;U+5C80 (3) ,U+9F63 (1, 3)  
U+51FB (0) ;U+51FB (1, 3) ;U+6483 (4) ,U+64CA (1, 3)  
U+51FC (0) ;U+51FC (5) ;

U+51FD(0);U+51FD(5);U+51FE(3),U+80A3(3)  
U+51FE(0);U+51FD(3);U+51FD(3),U+80A3(3)  
U+51FF(0);U+51FF(1,3);U+947F(1,3)  
U+5200(0);U+5200(5);U+5202(3)  
U+5201(0);U+5201(5);  
U+5202(0);U+5200(3);U+5200(3)  
U+5203(0);U+5203(5);U+5204(3)  
U+5204(0);U+5203(3);U+5203(3)  
U+5205(0);U+5205(0);  
U+5206(0);U+5206(5);  
U+5207(0);U+5207(5);  
U+5208(0);U+5208(5);U+82C5(3)  
U+5209(0);U+5209(0);  
U+520A(0);U+520A(5);U+520B(4)  
U+520B(0);U+520A(4);U+520A(4)  
U+520C(0);U+5FD6(3);U+5FD6(3)  
U+520D(0);U+520D(1,3);U+82BB(1,3)  
U+520E(0);U+520E(5);  
U+520F(0);U+520F(3);  
U+5210(0);U+5210(0);  
U+5211(0);U+5211(5);  
U+5212(0);U+5212(1,3);U+5283(1,3)  
U+5213(0);U+5213(3);  
U+5214(0);U+6289(7);U+6289(7)  
U+5215(0);U+5215(0);  
U+5216(0);U+5216(5);  
U+5217(0);U+5217(5);  
U+5218(0);U+5218(1,3);U+5289(1,3)  
U+5219(0);U+5219(1,3);U+5247(1,3)  
U+521A(0);U+521A(1,3);U+525B(1,3)  
U+521B(0);U+521B(1,3);U+5231(3),U+5259(4),U+5275(1,3)  
U+521C(0);U+521C(0);  
U+521D(0);U+521D(5);  
U+521E(0);U+801D(3);U+801D(3)  
U+521F(0);U+521F(0);  
U+5220(0);U+5220(5);U+522A(2,3)  
U+5221(0);U+5221(0);  
U+5222(0);U+5222(0);  
U+5223(0);U+5223(0);  
U+5224(0);U+5224(5);  
U+5225(0);U+522B(4);U+522B(4),U+5F46(1,3,4),U+618B(3,4)  
U+5226(0);U+52AB(2,3);U+52AB(2,3),U+523C(2,3)  
U+5228(0);U+5228(4);U+9464(2,3)  
U+5229(0);U+5229(5);  
U+522A(0);U+5220(2,3);U+5220(2,3)  
U+522B(0);U+522B(1,3);U+5225(4),U+5F46(1,3),U+618B(3)  
U+522C(0);U+522C(1,3);U+5257(1,3),U+5277(8,9),U+93DF(1,3,4),U+94F2(1,3,4)  
U+522D(0);U+522D(1,3);U+5244(1,3)  
U+522E(0);U+522E(1,3);U+5280(3),U+98B3(1,3,4)  
U+522F(0);U+522F(0);  
U+5230(0);U+5230(5);  
U+5231(0);U+521B(3);U+521B(3),U+5259(3,4),U+5275(1,3)  
U+5232(0);U+5232(0);  
U+5233(0);U+5233(5);  
U+5234(0);U+5241(4);U+5241(4)  
U+5235(0);U+5235(0);  
U+5236(0);U+5236(1,3);U+88FD(1,3,4)  
U+5237(0);U+5237(5);  
U+5238(0);U+5238(5);U+52B5(2),U+5026(2,3)  
U+5239(0);U+5239(5);U+524E(4)  
U+523A(0);U+523A(5);U+523E(7),U+673F(3)  
U+523B(0);U+523B(5);  
U+523C(0);U+52AB(2,3);U+52AB(2,3),U+5226(0,2,3)

U+523D(0);U+523D(1,3);U+528A(1,3)  
U+523E(0);U+523A(7);U+523A(7),U+673F(3,7)  
U+523F(0);U+523F(1,3);U+528C(1,3)  
U+5240(0);U+5240(1,3);U+5274(1,3)  
U+5241(0);U+5241(5);U+5234(4)  
U+5242(0);U+5242(1,3);U+5264(4),U+5291(1,3)  
U+5243(0);U+5243(5);U+8599(2)  
U+5244(0);U+522D(1,3);U+522D(1,3)  
U+5245(0);U+5245(0);  
U+5246(0);U+5246(0);  
U+5247(0);U+5219(1,3);U+5219(1,3)  
U+5248(0);U+5248(0);  
U+5249(0);U+5249(0);  
U+524A(0);U+524A(5);  
U+524B(0);U+514B(1,3);U+514B(1,3),U+5C05(2,3)  
U+524C(0);U+524C(5);  
U+524D(0);U+524D(5);  
U+524E(0);U+5239(4);U+5239(4)  
U+5250(0);U+5250(1,3);U+526E(1,3)  
U+5251(0);U+5251(1,3);U+5263(3),U+528D(1,3),U+5292(4),U+5294(3),U+9431(3)  
U+5252(0);U+5252(0);  
U+5254(0);U+5254(5);  
U+5255(0);U+5255(0);  
U+5256(0);U+5256(5);  
U+5257(0);U+522C(1,3);U+522C(1,3),U+5277(8,9),U+93DF(4),U+94F2(4)  
U+5258(0);U+5258(0);  
U+5259(0);U+521B(4);U+521B(4),U+5275(2,3),U+5231(3,4)  
U+525A(0);U+5033(3,4);U+5033(3,4)  
U+525B(0);U+521A(1,3);U+521A(1,3)  
U+525C(0);U+525C(5);  
U+525D(0);U+5265(4);U+5265(4)  
U+525E(0);U+525E(5);  
U+525F(0);U+525F(0);  
U+5260(0);U+5260(0);  
U+5261(0);U+5261(5);  
U+5262(0);U+5262(0);  
U+5263(0);U+5251(3);U+5251(3),U+528D(3),U+5292(3,4),U+5294(3),U+9431(3)  
U+5264(0);U+5242(4);U+5242(4),U+5291(4)  
U+5265(0);U+5265(5);U+525D(4)  
U+5267(0);U+5267(1,3);U+5287(1,3)  
U+5268(0);U+5268(0);  
U+5269(0);U+5269(5);U+5270(4),U+8CF8(2,3)  
U+526A(0);U+526A(5);  
U+526B(0);U+526B(3);  
U+526C(0);U+526C(0);  
U+526D(0);U+526D(3);  
U+526E(0);U+5250(1,3);U+5250(1,3)  
U+526F(0);U+526F(5);U+8914(4)  
U+5270(0);U+5269(4);U+5269(4),U+8CF8(2,3,4)  
U+5272(0);U+5272(5);  
U+5273(0);U+672D(2,3);U+624E(4),U+5284(4),U+672D(2,3),U+7B9A(4),U+7D25(2,4),U+7D2E(2,4)  
U+5274(0);U+5240(1,3);U+5240(1,3)  
U+5275(0);U+521B(1,3);U+521B(1,3),U+5259(2,3),U+5231(1,3)  
U+5276(0);U+5276(0);  
U+5277(0);U+94F2(4);U+522C(8,9),U+5257(8,9),U+93DF(2,3),U+94F2(4)  
U+5278(0);U+5278(3);  
U+527A(0);U+527A(3);  
U+527B(0);U+527B(0);  
U+527C(0);U+527C(0);  
U+527D(0);U+527D(5);U+6153(4)  
U+527E(0);U+527E(3);  
U+527F(0);U+527F(5);U+528B(3),U+52E6(2)  
U+5280(0);U+522E(3);U+522E(3),U+98B3(1,3,4)

U+5281(0);U+5281(5);  
U+5282(0);U+5282(5);  
U+5283(0);U+5212(1,3);U+5212(1,3)  
U+5284(0);U+672D(2,3);U+624E(4),U+5273(4),U+672D(2,3),U+7B9A(4),U+7D25(2,4),U+7D2E(2,4)  
U+5286(0);U+5286(0);U+942E(3),U+9570(3),U+938C(2,3)  
U+5287(0);U+5267(1,3);U+5267(1,3)  
U+5288(0);U+5288(5);  
U+5289(0);U+5218(1,3);U+5218(1,3)  
U+528A(0);U+523D(1,3);U+523D(1,3)  
U+528B(0);U+527F(3);U+527F(3),U+52E6(2,3)  
U+528C(0);U+523F(1,3);U+523F(1,3)  
U+528D(0);U+5251(1,3);U+5251(1,3),U+5263(3),U+5292(2),U+5294(3),U+9431(1,3)  
U+528F(0);U+528F(0);  
U+5290(0);U+5290(5);  
U+5291(0);U+5242(1,3);U+5242(1,3),U+5264(4)  
U+5292(0);U+5251(4);U+5251(4),U+528D(2),U+5294(4),U+5263(3,4),U+9431(3,4)  
U+5293(0);U+5293(5);  
U+5294(0);U+5251(3);U+5251(3),U+528D(3),U+5292(4),U+5263(3),U+9431(3)  
U+5295(0);U+5295(0);  
U+5296(0);U+5296(0);  
U+5297(0);U+5297(0);  
U+5298(0);U+5298(0);  
U+5299(0);U+5299(3);U+882B(3)  
U+529A(0);U+529A(0);  
U+529B(0);U+529B(5);  
U+529C(0);U+529C(0);  
U+529D(0);U+529D(1,3);U+52E7(3),U+52F8(1,3)  
U+529E(0);U+529E(1,3);U+8FA6(1,3),U+8FA8(1,3),U+8FA7(1,3),U+91C6(1,3,4)  
U+529F(0);U+529F(5);  
U+52A0(0);U+52A0(5);  
U+52A1(0);U+52A1(1,3);U+52D9(1,3)  
U+52A2(0);U+52A2(4);U+52F1(4)  
U+52A3(0);U+52A3(5);  
U+52A5(0);U+52A5(0);  
U+52A6(0);U+534F(3);U+534F(3),U+5354(1,3),U+604A(3)  
U+52A7(0);U+52A7(0);  
U+52A8(0);U+52A8(1,3,4);U+50CD(4),U+52D5(1,3)  
U+52A9(0);U+52A9(5);  
U+52AA(0);U+52AA(5);  
U+52AB(0);U+52AB(5);U+5226(2,3),U+523C(2,3)  
U+52AC(0);U+52AC(5);  
U+52AD(0);U+52AD(5);  
U+52AE(0);U+9038(4);U+9038(4)  
U+52AF(0);U+52AF(0);  
U+52B0(0);U+52B0(0);  
U+52B1(0);U+52B1(1,3);U+52F5(1,3)  
U+52B2(0);U+52B2(1,3);U+52C1(1,3)  
U+52B3(0);U+52B3(1,3);U+52B4(4),U+52DE(1,3)  
U+52B4(0);U+52B3(4);U+52B3(4),U+52DE(4)  
U+52B5(0);U+5026(3,5);U+5026(3,5),U+5238(2)  
U+52B6(0);U+52B6(0);  
U+52B7(0);U+52B7(0);  
U+52B8(0);U+52B8(0);  
U+52B9(0);U+6548(2,3),U+4FF2(0,2,3),U+509A(2,3)  
U+52BA(0);U+52BA(3);  
U+52BB(0);U+52BB(0);  
U+52BC(0);U+52BC(0);  
U+52BD(0);U+52BD(0);  
U+52BE(0);U+52BE(5);U+52D3(3)  
U+52BF(0);U+52BF(1,3);U+52E2(1,3)  
U+52C0(0);U+52C0(4);  
U+52C1(0);U+52B2(1,3);U+52B2(1,3)  
U+52C2(0);U+52C2(0);

U+52C3 (0) ;U+52C3 (5) ;  
U+52C6 (0) ;U+52C6 (0) ;  
U+52C7 (0) ;U+52C7 (5) ;  
U+52C9 (0) ;U+52C9 (5) ;  
U+52CA (0) ;U+52CA (0) ;  
U+52CB (0) ;U+52CB (1, 3) ;U+52DB (1, 3) ,U+52F2 (4) ,U+52F3 (4)  
U+52CD (0) ;U+52CD (0) ;  
U+52CF (0) ;U+52CF (0) ;  
U+52D0 (0) ;U+52D0 (5) ;  
U+52D2 (0) ;U+52D2 (5) ;  
U+52D3 (0) ;U+52BE (3) ;U+52BE (3)  
U+52D5 (0) ;U+52A8 (1, 3) ;U+50CD (2) ,U+52A8 (1, 3)  
U+52D6 (0) ;U+52D6 (5) ;U+52D7 (2, 3)  
U+52D7 (0) ;U+52D6 (2, 3) ;U+52D6 (2, 3)  
U+52D8 (0) ;U+52D8 (5) ;  
U+52D9 (0) ;U+52A1 (1, 3) ;U+52A1 (1, 3)  
U+52DA (0) ;U+52DA (1, 3) ;U+52E9 (1, 3)  
U+52DB (0) ;U+52CB (1, 3) ;U+52CB (1, 3) ,U+52F2 (4) ,U+52F3 (2, 3)  
U+52DC (0) ;U+52DC (0) ;  
U+52DD (0) ;U+80DC (1, 3) ;U+80DC (1, 3)  
U+52DE (0) ;U+52B3 (1, 3) ;U+52B3 (1, 3) ,U+52B4 (4)  
U+52DF (0) ;U+52DF (5) ;  
U+52E0 (0) ;U+52E0 (3) ;  
U+52E2 (0) ;U+52BF (1, 3) ;U+52BF (1, 3)  
U+52E3 (0) ;U+7EE9 (4) ;U+7EE9 (4) ,U+7E3E (1, 3, 4)  
U+52E4 (0) ;U+52E4 (5) ;U+61C3 (2, 3) ,U+763D (3)  
U+52E6 (0) ;U+527F (2) ;U+527F (2) ,U+528B (2, 3)  
U+52E7 (0) ;U+529D (3) ;U+529D (3) ,U+52F8 (3)  
U+52E8 (0) ;U+52E8 (0) ;  
U+52E9 (0) ;U+52DA (1, 3) ;U+52DA (1, 3)  
U+52EA (0) ;U+52EA (0) ;  
U+52EB (0) ;U+52EB (0) ;  
U+52EC (0) ;U+52EC (3) ;  
U+52ED (0) ;U+52ED (0) ;  
U+52EF (0) ;U+52EF (0) ;  
U+52F0 (0) ;U+52F0 (5) ;  
U+52F1 (0) ;U+52A2 (4) ;U+52A2 (4)  
U+52F2 (0) ;U+52CB (4) ;U+52CB (4) ,U+52DB (2, 3) ,U+52F3 (3)  
U+52F3 (0) ;U+52CB (4) ;U+52CB (4) ,U+52DB (2, 3) ,U+52F2 (3)  
U+52F4 (0) ;U+52F4 (0) ;  
U+52F5 (0) ;U+52B1 (1, 3) ;U+52B1 (1, 3)  
U+52F6 (0) ;U+52F6 (0) ;  
U+52F7 (0) ;U+52F7 (0) ;  
U+52F8 (0) ;U+529D (1, 3) ;U+529D (1, 3) ,U+52E7 (3)  
U+52F9 (0) ;U+52F9 (5) ;  
U+52FA (0) ;U+52FA (5) ;  
U+52FB (0) ;U+5300 (4) ;U+5300 (4)  
U+52FC (0) ;U+52FC (3) ;  
U+52FD (0) ;U+52FD (0) ;  
U+52FE (0) ;U+52FE (5) ;U+53E5 (3)  
U+52FF (0) ;U+52FF (5) ;  
U+5300 (0) ;U+5300 (5) ;U+52FB (4)  
U+5301 (0) ;U+5301 (0) ;  
U+5302 (0) ;U+5302 (0) ;  
U+5305 (0) ;U+5305 (5) ;  
U+5306 (0) ;U+5306 (5) ;U+6031 (2, 3) ,U+60A4 (2, 3)  
U+5307 (0) ;U+5307 (0) ;  
U+5308 (0) ;U+5308 (5) ;  
U+5309 (0) ;U+5309 (0) ;  
U+530A (0) ;U+63AC (3) ;U+63AC (3)  
U+530B (0) ;U+9676 (4) ;U+9676 (4)  
U+530C (0) ;U+530C (0) ;  
U+530D (0) ;U+530D (5) ;

U+530E(0);U+530E(0);  
U+530F(0);U+530F(5);  
U+5310(0);U+5310(5);  
U+5311(0);U+5311(3);  
U+5312(0);U+5312(0);  
U+5313(0);U+5313(0);  
U+5314(0);U+5314(4);  
U+5315(0);U+5315(5);  
U+5316(0);U+5316(5);  
U+5317(0);U+5317(5);  
U+5319(0);U+5319(5);  
U+531A(0);U+531A(5);  
U+531C(0);U+531C(3);  
U+531D(0);U+531D(5);  
U+531F(0);U+7095(2,3);U+7095(2,3)  
U+5320(0);U+5320(5);  
U+5321(0);U+5321(5);  
U+5322(0);U+532B(3);U+532B(3)  
U+5323(0);U+5323(5);  
U+5324(0);U+5324(0);  
U+5325(0);U+5325(0);  
U+5326(0);U+5326(1,3);U+532D(1,3)  
U+5328(0);U+5328(0);  
U+532A(0);U+532A(5);  
U+532B(0);U+532B(3);U+5322(3)  
U+532C(0);U+532C(0);  
U+532D(0);U+5326(1,3);U+5326(1,3)  
U+532E(0);U+532E(1,3);U+5331(1,3),U+9400(1,3)  
U+532F(0);U+6C47(1,3);U+5F59(1,3,4),U+5F5A(4),U+6C47(1,3),U+6ED9(4)  
U+5330(0);U+5330(0);  
U+5331(0);U+532E(1,3);U+532E(1,3),U+9400(1,3)  
U+5333(0);U+5941(2,3);U+5941(2,3),U+5969(2)  
U+5334(0);U+5334(3);  
U+5337(0);U+5337(0);  
U+5339(0);U+5339(5);U+758B(2,3)  
U+533A(0);U+533A(1,3);U+5340(1,3)  
U+533B(0);U+533B(1,3);U+6BC9(3),U+91AB(1,3)  
U+533C(0);U+533C(3);  
U+533D(0);U+533D(3);  
U+533E(0);U+533E(5);  
U+533F(0);U+533F(5);  
U+5340(0);U+533A(1,3);U+533A(1,3)  
U+5341(0);U+5341(5);  
U+5343(0);U+5343(1,3);U+4EDF(3),U+97C6(1,3,4)  
U+5344(0);U+5EFF(3);U+5EFF(3)  
U+5345(0);U+5345(5);  
U+5346(0);U+5352(3);U+5352(3)  
U+5347(0);U+5347(5);U+965E(2,3),U+6607(2,3)  
U+5348(0);U+5348(5);  
U+5349(0);U+5349(5);  
U+534A(0);U+534A(5);  
U+534B(0);U+4E16(3);U+4E16(3),U+4E17(3)  
U+534C(0);U+534C(0);  
U+534D(0);U+534D(4);U+5350(3,4)  
U+534E(0);U+534E(1,3);U+5D0B(3),U+83EF(1,3)  
U+534F(0);U+534F(1,3);U+52A6(3),U+5354(1,3),U+604A(3)  
U+5350(0);U+534D(3,4);U+534D(3,4)  
U+5351(0);U+5351(5);  
U+5352(0);U+5352(5);U+5346(3)  
U+5353(0);U+5353(5);  
U+5354(0);U+534F(1,3);U+534F(1,3),U+604A(3),U+52A6(0,1,3)  
U+5355(0);U+5355(1,3);U+5358(4),U+55AE(1,3)  
U+5356(0);U+5356(1,3);U+58F2(4),U+8CE3(1,3)

U+5357(0);U+5357(5);  
U+5358(0);U+5355(4);U+5355(4),U+55AE(8,9)  
U+5359(0);U+5359(0);  
U+535A(0);U+535A(5);U+613D(2,3)  
U+535C(0);U+535C(1,3);U+8514(1,3,4),U+83D4(1,3,4)  
U+535E(0);U+535E(5);  
U+535F(0);U+535F(5);  
U+5360(0);U+5360(5);U+4F54(2,3)  
U+5361(0);U+5361(5);  
U+5362(0);U+5362(1,3);U+76E7(1,3)  
U+5363(0);U+5363(5);  
U+5364(0);U+5364(1,3);U+6EF7(1,3),U+9E75(1,3)  
U+5365(0);U+5365(0);  
U+5366(0);U+5366(5);  
U+5367(0);U+5367(5);U+81E5(3,4)  
U+5369(0);U+5369(5);  
U+536B(0);U+536B(1,3);U+885B(1,3),U+885E(3)  
U+536C(0);U+536C(0);  
U+536E(0);U+536E(5);U+5DF5(2,3)  
U+536F(0);U+536F(5);U+5918(2,3),U+623C(2,3)  
U+5370(0);U+5370(5);  
U+5371(0);U+5371(5);  
U+5372(0);U+5372(0);  
U+5373(0);U+5373(5);U+537D(3,4)  
U+5374(0);U+5374(5);U+537B(3)  
U+5375(0);U+5375(5);  
U+5376(0);U+5376(3);  
U+5377(0);U+5377(1,3);U+5DFB(4),U+6372(1,3,4)  
U+5378(0);U+5378(5);U+7F37(3)  
U+5379(0);U+6064(2);U+6064(2),U+8CC9(2,3)  
U+537A(0);U+537A(5);  
U+537B(0);U+5374(3);U+5374(3)  
U+537C(0);U+537C(0);  
U+537D(0);U+5373(3,4);U+5373(3,4)  
U+537E(0);U+537E(0);  
U+537F(0);U+537F(5);  
U+5381(0);U+5381(0);  
U+5382(0);U+5382(1,3,4);U+53B0(4),U+5EE0(1,3)  
U+5383(0);U+5383(0);  
U+5384(0);U+5384(5);U+9628(2)  
U+5385(0);U+5385(1,3);U+539B(3),U+5EF0(4),U+5EF3(1,3),U+5E81(1,3)  
U+5386(0);U+5386(1,3);U+53A4(4),U+66A6(4),U+66C6(1,3),U+6B74(2,3),U+6B77(1,3,4)  
U+5387(0);U+5387(0);  
U+5388(0);U+5388(0);  
U+5389(0);U+5389(1,3);U+53B2(1,3)  
U+538A(0);U+538A(0);  
U+538B(0);U+538B(1,3);U+5727(4),U+58D3(1,3)  
U+538C(0);U+538C(1,3);U+53AD(1,3),U+7312(3)  
U+538D(0);U+538D(1,3);U+5399(1,3)  
U+538E(0);U+5E95(4);U+5E95(4)  
U+538F(0);U+538F(0);  
U+5390(0);U+5E9E(4);U+5E9E(4),U+9F8E(4),U+9F90(8,9)  
U+5391(0);U+5391(0);  
U+5392(0);U+5392(0);  
U+5393(0);U+5393(0);  
U+5394(0);U+5394(0);  
U+5395(0);U+5395(1,3);U+53A0(1,3),U+5EC1(4)  
U+5396(0);U+5396(3);  
U+5397(0);U+5397(0);  
U+5398(0);U+5398(5);U+91D0(2,3)  
U+5399(0);U+538D(1,3);U+538D(1,3)  
U+539A(0);U+539A(5);  
U+539B(0);U+5385(3);U+5385(3),U+5EF3(3),U+5EF0(3,4),U+5E81(1,3)

U+539C(0);U+539C(0);  
U+539D(0);U+539D(5);  
U+539E(0);U+539E(3);  
U+539F(0);U+539F(5);U+908D(4)  
U+53A0(0);U+5395(1,3);U+5395(1,3),U+5EC1(2,3)  
U+53A2(0);U+53A2(5);U+5EC2(2,3)  
U+53A3(0);U+53A3(1,3);U+53B4(1,3)  
U+53A4(0);U+5386(4);U+5386(4),U+66A6(4),U+66C6(1,3,4),U+6B74(2,3,4),U+6B77(1,3,4)  
U+53A5(0);U+53A5(5);  
U+53A6(0);U+53A6(5);U+5EC8(2,3)  
U+53A7(0);U+53A7(0);  
U+53A8(0);U+53A8(5);U+5EDA(2,3)  
U+53A9(0);U+53A9(5);U+5EC4(2),U+5ECF(3,4),U+5ED0(2)  
U+53AC(0);U+53AC(0);  
U+53AD(0);U+538C(1,3);U+538C(1,3),U+7312(1,3)  
U+53AE(0);U+53AE(5);U+5EDD(2,3)  
U+53B0(0);U+5382(4);U+5382(4),U+5EE0(3)  
U+53B1(0);U+53B1(0);  
U+53B2(0);U+5389(1,3);U+5389(1,3)  
U+53B3(0);U+4E25(4);U+4E25(4),U+56B4(4)  
U+53B4(0);U+53A3(1,3);U+53A3(1,3)  
U+53B5(0);U+6E90(3);U+6E90(3)  
U+53B6(0);U+53B6(5);U+79C1(3)  
U+53B7(0);U+53B7(0);  
U+53B8(0);U+53B8(4);  
U+53B9(0);U+53B9(0);  
U+53BB(0);U+53BB(5);  
U+53BC(0);U+53BC(0);  
U+53BD(0);U+53BD(0);  
U+53BE(0);U+53BE(0);  
U+53BF(0);U+53BF(1,3);U+7E23(1,3)  
U+53C0(0);U+53C0(0);  
U+53C1(0);U+53C1(5);U+53C2(4),U+53C3(8,9),U+84E1(4),U+53C4(3,4),U+8460(4)  
U+53C2(0);U+53C2(1,3);U+84E1(4),U+53C1(4),U+53C3(1,3),U+53C4(3),U+8460(4)  
U+53C3(0);U+53C2(1,3);U+84E1(2,3),U+53C1(8,9),U+53C2(1,3),U+53C4(3),U+8460(4,8,9)  
U+53C4(0);U+53C2(3);U+53C2(3),U+53C3(3),U+53C1(3,4,5),U+84E1(3,4),U+8460(3,4)  
U+53C6(0);U+53C6(1,3);U+9749(1,3)  
U+53C7(0);U+53C7(1,3);U+9746(1,3)  
U+53C8(0);U+53C8(5);  
U+53C9(0);U+53C9(5);  
U+53CA(0);U+53CA(5);  
U+53CB(0);U+53CB(5);  
U+53CC(0);U+53CC(1,3);U+96D9(1,3)  
U+53CD(0);U+53CD(5);U+6604(4)  
U+53CE(0);U+6536(3);U+6536(3)  
U+53D0(0);U+53D0(0);  
U+53D1(0);U+53D1(1,3);U+5F42(4),U+767C(1,3),U+9AEA(4),U+9AEE(1,3)  
U+53D2(0);U+53D2(0);  
U+53D3(0);U+53D3(0);  
U+53D4(0);U+53D4(5);  
U+53D5(0);U+53D5(0);  
U+53D6(0);U+53D6(5);  
U+53D7(0);U+53D7(5);  
U+53D8(0);U+53D8(1,3);U+5909(3),U+8B8A(1,3)  
U+53D9(0);U+53D9(5);U+654D(2,3),U+6558(2)  
U+53DB(0);U+53DB(5);  
U+53DC(0);U+53DF(3);U+53DF(3)  
U+53DF(0);U+53DF(5);U+53DC(3)  
U+53E0(0);U+53E0(5);U+66E1(2),U+7589(2),U+758A(2,3),U+8FED(2,4)  
U+53E1(0);U+777F(2,3);U+777F(2,3)  
U+53E2(0);U+4E1B(1,3);U+4E1B(1,3),U+6B09(1,3,4),U+85C2(1,3,4)  
U+53E3(0);U+53E3(5);  
U+53E4(0);U+53E4(5);



U+53E5 (0) ;U+53E5 (5) ;U+52FE (3)  
U+53E6 (0) ;U+53E6 (5) ;  
U+53E8 (0) ;U+53E8 (5) ;  
U+53E9 (0) ;U+53E9 (5) ;  
U+53EA (0) ;U+53EA (1, 3) ;U+8879 (1) ,U+96BB (1, 3, 4)  
U+53EB (0) ;U+53EB (5) ;U+5602 (3)  
U+53EC (0) ;U+53EC (5) ;  
U+53ED (0) ;U+53ED (5) ;  
U+53EE (0) ;U+53EE (5) ;  
U+53EF (0) ;U+53EF (5) ;  
U+53F0 (0) ;U+53F0 (1, 3) ;U+6AAF (1, 3, 4) ,U+7C49 (4) ,U+81FA (1, 3, 4) ,U+98B1 (1, 3, 4)  
U+53F1 (0) ;U+53F1 (5) ;  
U+53F2 (0) ;U+53F2 (5) ;  
U+53F3 (0) ;U+53F3 (5) ;  
U+53F4 (0) ;U+53F4 (0) ;  
U+53F5 (0) ;U+53F5 (5) ;  
U+53F6 (0) ;U+53F6 (1, 3) ;U+8449 (1, 3, 4)  
U+53F7 (0) ;U+53F7 (1, 3) ;U+865F (1, 3) ,U+8B79 (3)  
U+53F8 (0) ;U+53F8 (5) ;  
U+53F9 (0) ;U+53F9 (1, 3) ;U+5606 (1, 3) ,U+6B4E (4)  
U+53FA (0) ;U+53FA (0) ;  
U+53FB (0) ;U+53FB (5) ;  
U+53FC (0) ;U+53FC (5) ;  
U+53FD (0) ;U+53FD (1, 3) ;U+5630 (1, 3)  
U+53FE (0) ;U+53FE (0) ;  
U+5401 (0) ;U+5401 (1, 3) ;U+7C72 (1, 3, 4)  
U+5402 (0) ;U+5402 (0) ;  
U+5403 (0) ;U+5403 (5) ;U+55AB (2)  
U+5404 (0) ;U+5404 (5) ;  
U+5405 (0) ;U+5405 (0) ;U+55A7 (3) ,U+8AE0 (2, 3)  
U+5406 (0) ;U+5406 (5) ;  
U+5407 (0) ;U+5407 (0) ;  
U+5408 (0) ;U+5408 (1, 3) ;U+6546 (3) ,U+95A4 (1, 3)  
U+5409 (0) ;U+5409 (5) ;  
U+540A (0) ;U+540A (5) ;U+5F14 (2, 3)  
U+540B (0) ;U+540B (0) ;  
U+540C (0) ;U+540C (5) ;U+4EDD (2, 3) ,U+8855 (2)  
U+540D (0) ;U+540D (5) ;  
U+540E (0) ;U+540E (1, 3) ;U+5F8C (1, 3, 4)  
U+540F (0) ;U+540F (5) ;  
U+5410 (0) ;U+5410 (5) ;  
U+5411 (0) ;U+5411 (1, 3) ;U+56AE (1, 3, 4) ,U+66CF (4)  
U+5412 (0) ;U+5412 (5) ;  
U+5413 (0) ;U+5413 (1, 3) ;U+5687 (1, 3, 4)  
U+5414 (0) ;U+5414 (0) ;  
U+5415 (0) ;U+5415 (5) ;U+5442 (4) ,U+90D8 (3)  
U+5416 (0) ;U+5416 (5) ;  
U+5417 (0) ;U+5417 (1, 3) ;U+55CE (1, 3)  
U+5418 (0) ;U+5418 (0) ;  
U+5419 (0) ;U+5419 (0) ;  
U+541B (0) ;U+541B (5) ;  
U+541C (0) ;U+541C (0) ;  
U+541D (0) ;U+541D (5) ;U+608B (3)  
U+541E (0) ;U+541E (5) ;U+5451 (4)  
U+541F (0) ;U+541F (5) ;  
U+5420 (0) ;U+5420 (5) ;  
U+5421 (0) ;U+5421 (5) ;  
U+5423 (0) ;U+5423 (5) ;U+551A (3)  
U+5424 (0) ;U+5424 (0) ;  
U+5425 (0) ;U+5425 (0) ;  
U+5426 (0) ;U+5426 (5) ;  
U+5427 (0) ;U+5427 (5) ;  
U+5428 (0) ;U+5428 (1, 3) ;U+5678 (1, 3)

U+5429 (0) ;U+5429 (5) ;  
U+542A (0) ;U+542A (3) ;  
U+542B (0) ;U+542B (5) ;  
U+542C (0) ;U+542C (1, 3) ;U+8074 (3) ,U+807C (3) ,U+807D (1, 3)  
U+542D (0) ;U+542D (5) ;  
U+542E (0) ;U+542E (5) ;  
U+542F (0) ;U+542F (1, 3) ;U+5553 (1, 3) ,U+5554 (3) ,U+555F (4)  
U+5430 (0) ;U+5B8F (3) ;U+5B8F (3)  
U+5431 (0) ;U+5431 (5) ;  
U+5432 (0) ;U+5432 (5) ;  
U+5433 (0) ;U+5434 (3) ;U+5434 (3) ,U+5449 (4)  
U+5434 (0) ;U+5434 (5) ;U+5433 (3) ,U+5449 (4)  
U+5435 (0) ;U+5435 (5) ;  
U+5436 (0) ;U+5450 (4) ;U+5450 (4)  
U+5437 (0) ;U+5437 (0) ;  
U+5438 (0) ;U+5438 (5) ;  
U+5439 (0) ;U+5439 (5) ;  
U+543A (0) ;U+543A (0) ;  
U+543B (0) ;U+543B (5) ;U+5445 (3) ,U+5461 (3)  
U+543C (0) ;U+543C (5) ;  
U+543D (0) ;U+543D (0) ;  
U+543E (0) ;U+543E (5) ;  
U+543F (0) ;U+544A (4) ;U+544A (4)  
U+5440 (0) ;U+5440 (5) ;  
U+5441 (0) ;U+5441 (0) ;  
U+5442 (0) ;U+5415 (4) ;U+5415 (4) ,U+90D8 (3, 4)  
U+5443 (0) ;U+5443 (5) ;  
U+5444 (0) ;U+5444 (0) ;  
U+5445 (0) ;U+543B (3) ;U+543B (3) ,U+5461 (3)  
U+5446 (0) ;U+5446 (3) ;U+7343 (2, 3) ,U+9A03 (2)  
U+5447 (0) ;U+5447 (0) ;  
U+5448 (0) ;U+5448 (5) ;  
U+5449 (0) ;U+5434 (4) ;U+5433 (4) ,U+5434 (4)  
U+544A (0) ;U+544A (5) ;U+543F (4)  
U+544B (0) ;U+544B (5) ;  
U+544D (0) ;U+544D (0) ;  
U+544E (0) ;U+544E (0) ;  
U+544F (0) ;U+544F (0) ;  
U+5450 (0) ;U+5450 (5) ;U+5436 (4)  
U+5451 (0) ;U+541E (4) ;U+541E (4)  
U+5452 (0) ;U+5452 (1, 3) ;U+5638 (1, 3)  
U+5453 (0) ;U+5453 (1, 3) ;U+56C8 (1, 3) ,U+5BF1 (3)  
U+5454 (0) ;U+5454 (5) ;  
U+5455 (0) ;U+5455 (1, 3) ;U+5614 (1, 3)  
U+5456 (0) ;U+5456 (1, 3) ;U+56A6 (1, 3)  
U+5457 (0) ;U+5457 (1, 3) ;U+5504 (1, 3)  
U+5458 (0) ;U+5458 (1, 3) ;U+54E1 (1, 3)  
U+5459 (0) ;U+5459 (3) ;U+54BC (3)  
U+545A (0) ;U+545A (0) ;  
U+545B (0) ;U+545B (1, 3) ;U+55C6 (1, 3)  
U+545C (0) ;U+545C (1, 3) ;U+55DA (1, 3)  
U+545E (0) ;U+545E (4) ;  
U+545F (0) ;U+545F (0) ;  
U+5460 (0) ;U+5460 (0) ;  
U+5461 (0) ;U+543B (3) ;U+543B (3) ,U+5445 (3)  
U+5462 (0) ;U+5462 (5) ;  
U+5463 (0) ;U+5463 (0) ;  
U+5464 (0) ;U+5464 (5) ;  
U+5465 (0) ;U+5465 (0) ;  
U+5466 (0) ;U+5466 (5) ;  
U+5467 (0) ;U+8BCB (3) ;U+8BCB (3) ,U+8A46 (1, 3)  
U+5468 (0) ;U+5468 (5) ;U+9031 (2, 3)  
U+546A (0) ;U+5492 (2, 3) ;U+5492 (2, 3)

U+546B(0);U+546B(3);  
U+546C(0);U+546C(0);  
U+546D(0);U+546D(0);  
U+546E(0);U+546E(0);  
U+546F(0);U+546F(0);  
U+5470(0);U+5470(0);  
U+5471(0);U+5471(5);U+54CC(3)  
U+5472(0);U+5472(5);  
U+5473(0);U+5473(5);  
U+5474(0);U+5474(3);  
U+5475(0);U+5475(5);U+55EC(4),U+8A36(3,4),U+8BC3(1,3,4)  
U+5476(0);U+5476(5);  
U+5477(0);U+5477(5);  
U+5478(0);U+5478(5);  
U+5479(0);U+5479(0);  
U+547A(0);U+547A(3);  
U+547B(0);U+547B(5);  
U+547C(0);U+547C(5);U+5611(2,3),U+8656(2,3),U+8B3C(2,3)  
U+547D(0);U+547D(5);  
U+547E(0);U+547E(0);  
U+547F(0);U+547F(0);  
U+5480(0);U+5480(5);U+5634(3)  
U+5481(0);U+5481(0);  
U+5482(0);U+5482(5);  
U+5483(0);U+5483(0);  
U+5484(0);U+5484(5);  
U+5485(0);U+5485(3);  
U+5486(0);U+5486(5);  
U+5487(0);U+5487(3);  
U+5488(0);U+5488(0);  
U+5489(0);U+5489(0);  
U+548B(0);U+548B(5);  
U+548C(0);U+548C(5);U+924C(3),U+9FA2(2,3)  
U+548D(0);U+548D(0);  
U+548E(0);U+548E(5);  
U+548F(0);U+548F(5);U+8A60(2,3)  
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U+5491(0);U+5491(0);  
U+5492(0);U+5492(5);U+546A(2,3)  
U+5493(0);U+5493(0);  
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U+5495(0);U+5495(5);  
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U+5497(0);U+5497(0);  
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U+5499(0);U+5499(1,3);U+56A8(1,3)  
U+549A(0);U+549A(5);  
U+549B(0);U+549B(1,3);U+5680(1,3)  
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U+549D(0);U+549D(1,3);U+565D(1,3)  
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U+549F(0);U+549F(0);  
U+54A0(0);U+54A0(0);  
U+54A1(0);U+54A1(0);  
U+54A2(0);U+54A2(0);  
U+54A3(0);U+54A3(5);  
U+54A4(0);U+54A4(5);  
U+54A5(0);U+54A5(3);  
U+54A6(0);U+54A6(5);  
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U+54AF(0);U+54AF(5);U+8A7B(3)  
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U+54B2(0);U+7B11(2);U+7B11(2)  
U+54B3(0);U+54B3(5);  
U+54B4(0);U+54B4(5);  
U+54B6(0);U+54B6(0);  
U+54B7(0);U+5555(4);U+5555(4)  
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U+554F(0);U+95EE(1,3);U+95EE(1,3)  
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U+5551(0);U+5551(0);  
U+5552(0);U+5552(3);  
U+5553(0);U+542F(1,3);U+542F(1,3),U+5554(3),U+555F(2,3)  
U+5554(0);U+542F(3);U+542F(3),U+5553(3),U+555F(8,9)  
U+5555(0);U+5555(5);U+54B7(4)  
U+5556(0);U+5556(5);U+5557(2,3),U+5649(2,3),U+56AA(3)  
U+5557(0);U+5556(2,3);U+5556(2,3),U+5649(2,3),U+56AA(2,3)  
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U+5559(0);U+5559(0);  
U+555A(0);U+555A(0);  
U+555B(0);U+555B(0);  
U+555C(0);U+555C(5);U+56BD(3)  
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U+5562(0);U+5521(1,3);U+5521(1,3)  
U+5563(0);U+8854(4);U+8854(4),U+929C(1,3,4)  
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U+5565(0);U+5565(5);  
U+5566(0);U+5566(5);  
U+5567(0);U+5567(1,3);U+5616(1,3)  
U+5568(0);U+5568(0);  
U+5569(0);U+5569(0);  
U+556A(0);U+556A(5);  
U+556B(0);U+556B(0);  
U+556C(0);U+556C(1,3);U+55C7(1,3)  
U+556D(0);U+556D(1,3);U+56C0(1,3)  
U+556E(0);U+556E(1,3);U+5699(1,3),U+56D3(4),U+9F67(4)

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U+5574(0);U+5574(4);U+563D(4)  
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U+5576(0);U+5576(5);  
U+5577(0);U+5577(5);  
U+5578(0);U+5578(1,3);U+5628(4),U+562F(1,3)  
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U+557B(0);U+557B(5);  
U+557C(0);U+557C(5);U+8B15(3)  
U+557D(0);U+557D(0);  
U+557E(0);U+557E(5);  
U+557F(0);U+557F(0);  
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U+5581(0);U+5581(5);  
U+5582(0);U+5582(5);U+9935(2,3)  
U+5583(0);U+5583(5);U+5A1A(3),U+8AF5(3)  
U+5584(0);U+5584(5);U+8B71(3)  
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U+5586(0);U+54F2(2,3);U+54F2(2,3)  
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U+558A(0);U+558A(5);  
U+558B(0);U+558B(5);  
U+558C(0);U+558C(0);  
U+558D(0);U+558D(0);  
U+558E(0);U+359E(1,3);U+359E(1,3)  
U+558F(0);U+558F(5);  
U+5590(0);U+5590(0);  
U+5591(0);U+5591(5);U+567E(3),U+7616(2)  
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U+5596(0);U+5596(0);  
U+5597(0);U+5597(0);  
U+5598(0);U+5598(5);  
U+5599(0);U+5599(5);  
U+559A(0);U+5524(4);U+5524(4)  
U+559B(0);U+559B(0);  
U+559C(0);U+559C(5);U+6199(3)  
U+559D(0);U+559D(5);  
U+559E(0);U+5527(4);U+5527(4)  
U+559F(0);U+559F(5);U+5633(3),U+6B33(3)  
U+55A0(0);U+55A0(0);  
U+55A1(0);U+55A1(0);  
U+55A2(0);U+55A2(0);  
U+55A3(0);U+55A3(0);  
U+55A4(0);U+55A4(3);  
U+55A5(0);U+55A5(0);  
U+55A6(0);U+5CA9(4);U+5CA9(4),U+5D52(2,4),U+58E7(3,4),U+5DCC(4),U+5DD6(2,3,4),U+789E(3,4),U+7939(3,4)  
U+55A7(0);U+55A7(5);U+5405(3),U+8AE0(2,3)  
U+55A8(0);U+55A8(0);  
U+55A9(0);U+55BB(4);U+55BB(4)  
U+55AA(0);U+4E27(1,3);U+4E27(1,3)  
U+55AB(0);U+5403(2);U+5403(2)  
U+55AC(0);U+4E54(1,3);U+4E54(1,3)  
U+55AD(0);U+55AD(0);

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U+55B0(0);U+9910(3);U+9910(3)  
U+55B1(0);U+55B1(5);  
U+55B2(0);U+54DF(1,3);U+54DF(1,3)  
U+55B3(0);U+55B3(5);  
U+55B4(0);U+55B4(0);  
U+55B5(0);U+55B5(5);  
U+55B6(0);U+8425(4);U+71DF(4),U+8425(4)  
U+55B7(0);U+55B7(1,3);U+5674(1,3),U+6B55(3)  
U+55B8(0);U+55B8(0);  
U+55B9(0);U+55B9(5);  
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U+55BB(0);U+55BB(5);U+55A9(4)  
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U+55C1(0);U+55C1(4);  
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U+55C3(0);U+55C3(0);  
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U+55C5(0);U+55C5(5);  
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U+55C9(0);U+55C9(5);U+8186(3)  
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U+55CD(0);U+55CD(5);  
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U+55DC(0);U+55DC(5);  
U+55DD(0);U+55DD(5);  
U+55DE(0);U+55DE(0);  
U+55DF(0);U+55DF(5);  
U+55E1(0);U+55E1(5);  
U+55E2(0);U+55E2(0);  
U+55E3(0);U+55E3(5);  
U+55E4(0);U+55E4(5);  
U+55E5(0);U+55E5(5);  
U+55E6(0);U+55E6(5);  
U+55E7(0);U+55E7(0);  
U+55E8(0);U+55E8(5);  
U+55E9(0);U+5522(1,3);U+5522(1,3)  
U+55EA(0);U+55EA(5);  
U+55EB(0);U+55EB(1,3);U+56C1(1,3)  
U+55EC(0);U+55EC(5);U+5475(4),U+8A36(3,4),U+8BC3(1,3,4)  
U+55ED(0);U+55ED(0);



U+55EE(0);U+55EE(0);  
U+55EF(0);U+55EF(5);  
U+55F0(0);U+55F0(0);  
U+55F1(0);U+55F1(0);  
U+55F2(0);U+55F2(5);  
U+55F3(0);U+55F3(1,3);U+566F(1,3)  
U+55F4(0);U+55F4(0);  
U+55F5(0);U+55F5(5);  
U+55F6(0);U+54D4(1,3);U+54D4(1,3)  
U+55F7(0);U+55F7(5);  
U+55F9(0);U+55F9(0);  
U+55FA(0);U+55FA(3);  
U+55FB(0);U+55FB(3);  
U+55FC(0);U+5BDE(4);U+5BDE(4)  
U+55FD(0);U+55FD(5);U+6B36(3)  
U+55FE(0);U+55FE(5);  
U+55FF(0);U+55FF(0);  
U+5600(0);U+5600(5);  
U+5601(0);U+5601(5);  
U+5602(0);U+53EB(3);U+53EB(3)  
U+5603(0);U+5603(0);  
U+5604(0);U+5604(0);  
U+5606(0);U+53F9(1,3);U+53F9(1,3),U+6B4E(1,3,4)  
U+5607(0);U+5607(0);  
U+5608(0);U+5608(5);U+50AE(4)  
U+5609(0);U+5609(5);  
U+560C(0);U+560C(5);  
U+560D(0);U+55BD(1,3);U+55BD(1,3)  
U+560E(0);U+560E(5);  
U+560F(0);U+560F(5);  
U+5610(0);U+5610(0);  
U+5611(0);U+547C(2,3);U+547C(2,3),U+8656(2,3),U+8B3C(2,3)  
U+5612(0);U+5612(3);  
U+5613(0);U+556F(4);U+556F(4)  
U+5614(0);U+5455(1,3);U+5455(1,3)  
U+5615(0);U+5615(0);  
U+5616(0);U+5567(1,3);U+5567(1,3)  
U+5617(0);U+5C1D(1,3);U+5C1D(1,3),U+751E(2,3),U+5690(1,3,4)  
U+5618(0);U+5618(5);U+5653(4)  
U+5619(0);U+5619(0);  
U+561A(0);U+561A(0);  
U+561B(0);U+561B(5);  
U+561C(0);U+551B(1,3);U+551B(1,3)  
U+561D(0);U+561D(0);  
U+561E(0);U+561E(5);  
U+561F(0);U+561F(5);  
U+5621(0);U+5621(0);  
U+5622(0);U+5622(0);  
U+5623(0);U+5623(5);  
U+5624(0);U+5624(1,3);U+56B6(1,3),U+8B7B(3)  
U+5625(0);U+5625(0);  
U+5626(0);U+5626(0);  
U+5627(0);U+5627(5);  
U+5628(0);U+5578(4);U+5578(4),U+562F(4)  
U+5629(0);U+54D7(1,3);U+54D7(1,3),U+8B41(2,3)  
U+562A(0);U+562A(0);  
U+562C(0);U+562C(5);  
U+562D(0);U+562D(5);  
U+562E(0);U+5520(1,3);U+5520(1,3)  
U+562F(0);U+5578(1,3);U+5578(1,3),U+5628(4)  
U+5630(0);U+53FD(1,3);U+53FD(1,3)  
U+5631(0);U+5631(1,3);U+56D1(1,3)  
U+5632(0);U+5632(5);

U+5633 (0) ;U+559F (3) ;U+559F (3) ,U+6B33 (3)  
U+5634 (0) ;U+5634 (5) ;U+5480 (3)  
U+5635 (0) ;U+54D3 (1, 3) ;U+54D3 (1, 3)  
U+5636 (0) ;U+5636 (5) ;  
U+5638 (0) ;U+5452 (1, 3) ;U+5452 (1, 3)  
U+5639 (0) ;U+5639 (5) ;  
U+563A (0) ;U+563A (0) ;  
U+563B (0) ;U+563B (5) ;U+8B46 (2)  
U+563D (0) ;U+5574 (4) ;U+5574 (4)  
U+563E (0) ;U+563E (0) ;  
U+563F (0) ;U+563F (5) ;  
U+5640 (0) ;U+5640 (4) ;  
U+5641 (0) ;U+6076 (1, 3) ;U+6076 (1, 3) ,U+60E1 (4) ,U+60AA (1, 3)  
U+5642 (0) ;U+5642 (3) ;U+8B50 (3)  
U+5643 (0) ;U+5643 (0) ;  
U+5645 (0) ;U+5645 (3) ;U+5655 (3)  
U+5646 (0) ;U+5646 (0) ;  
U+5647 (0) ;U+5647 (3) ;  
U+5648 (0) ;U+5648 (0) ;  
U+5649 (0) ;U+5556 (2, 3) ;U+5556 (2, 3) ,U+5557 (2, 3) ,U+56AA (2, 3)  
U+564A (0) ;U+8C32 (3) ;U+8C32 (3) ,U+8B4E (1, 3)  
U+564C (0) ;U+564C (5) ;  
U+564D (0) ;U+564D (5) ;  
U+564E (0) ;U+564E (5) ;  
U+564F (0) ;U+564F (0) ;  
U+5650 (0) ;U+5668 (3) ;U+5668 (3)  
U+5652 (0) ;U+5652 (0) ;  
U+5653 (0) ;U+5618 (4) ;U+5618 (4)  
U+5654 (0) ;U+5654 (5) ;  
U+5655 (0) ;U+5645 (3) ;U+5645 (3)  
U+5657 (0) ;U+5657 (5) ;  
U+5658 (0) ;U+5658 (5) ;  
U+5659 (0) ;U+5659 (5) ;  
U+565A (0) ;U+565A (0) ;  
U+565B (0) ;U+565B (0) ;  
U+565C (0) ;U+565C (1, 3) ;U+5695 (1, 3)  
U+565D (0) ;U+549D (1, 3) ;U+549D (1, 3)  
U+565E (0) ;U+565E (0) ;  
U+5660 (0) ;U+54D2 (1, 3) ;U+54D2 (1, 3)  
U+5662 (0) ;U+5662 (5) ;  
U+5663 (0) ;U+5663 (0) ;  
U+5664 (0) ;U+5664 (5) ;  
U+5665 (0) ;U+54DD (1, 3) ;U+54DD (1, 3)  
U+5666 (0) ;U+54D5 (1, 3) ;U+54D5 (1, 3)  
U+5667 (0) ;U+5667 (0) ;  
U+5668 (0) ;U+5668 (5) ;U+5650 (3)  
U+5669 (0) ;U+5669 (5) ;  
U+566A (0) ;U+566A (5) ;U+8B5F (2, 3)  
U+566B (0) ;U+566B (5) ;  
U+566C (0) ;U+566C (5) ;  
U+566D (0) ;U+566D (0) ;  
U+566E (0) ;U+566E (0) ;  
U+566F (0) ;U+55F3 (1, 3) ;U+55F3 (1, 3)  
U+5670 (0) ;U+5670 (3) ;  
U+5671 (0) ;U+5671 (5) ;  
U+5672 (0) ;U+54D9 (1, 3) ;U+54D9 (1, 3)  
U+5673 (0) ;U+5673 (0) ;  
U+5674 (0) ;U+55B7 (1, 3) ;U+55B7 (1, 3) ,U+6B55 (1, 3)  
U+5676 (0) ;U+5676 (5) ;  
U+5677 (0) ;U+5677 (0) ;  
U+5678 (0) ;U+5428 (1, 3) ;U+5428 (1, 3)  
U+5679 (0) ;U+5F53 (1, 3) ;U+5F53 (1, 3) ,U+7576 (3, 4)  
U+567A (0) ;U+567A (0) ;

U+567B(0);U+567B(5);  
U+567C(0);U+567C(5);  
U+567E(0);U+5591(3);U+5591(3),U+7616(2,3)  
U+567F(0);U+567F(0);  
U+5680(0);U+549B(1,3);U+549B(1,3)  
U+5681(0);U+5681(0);  
U+5682(0);U+5682(0);  
U+5683(0);U+5683(4);  
U+5684(0);U+5684(0);  
U+5685(0);U+5685(5);  
U+5686(0);U+5686(5);  
U+5687(0);U+5413(1,3);U+5413(1,3)  
U+568A(0);U+568A(0);  
U+568C(0);U+54DC(4);U+54DC(4)  
U+568D(0);U+568D(0);  
U+568E(0);U+568E(5);  
U+568F(0);U+568F(5);U+5694(4)  
U+5690(0);U+5C1D(4);U+5C1D(4),U+5617(0,1,3,4),U+751E(1,2,3,4)  
U+5691(0);U+5691(0);  
U+5692(0);U+5692(0);  
U+5693(0);U+5693(5);  
U+5694(0);U+568F(4);U+568F(4)  
U+5695(0);U+565C(1,3);U+565C(1,3)  
U+5697(0);U+5697(0);  
U+5698(0);U+5698(0);  
U+5699(0);U+556E(1,3);U+556E(1,3),U+56D3(2),U+9F67(2,3)  
U+569A(0);U+569A(0);  
U+569B(0);U+569B(0);  
U+569C(0);U+569C(0);  
U+569D(0);U+569D(0);  
U+569F(0);U+569F(0);  
U+56A0(0);U+6D4F(4);U+6D4F(4),U+700F(4)  
U+56A1(0);U+56A1(0);  
U+56A3(0);U+56A3(1,3);U+56BB(3),U+56C2(1,3)  
U+56A4(0);U+56A4(0);  
U+56A5(0);U+54BD(2,3);U+54BD(2,3)  
U+56A6(0);U+5456(1,3);U+5456(1,3)  
U+56A7(0);U+56A7(0);  
U+56A8(0);U+5499(1,3);U+5499(1,3)  
U+56A9(0);U+56A9(0);  
U+56AA(0);U+5556(2,3);U+5556(2,3),U+5557(2,3),U+5649(2,3)  
U+56AB(0);U+56AB(0);  
U+56AC(0);U+56AC(0);  
U+56AD(0);U+56AD(3);  
U+56AE(0);U+5411(1,3);U+5411(1,3),U+66CF(1,3,4)  
U+56AF(0);U+56AF(5);  
U+56B0(0);U+56B0(0);  
U+56B1(0);U+56B1(0);  
U+56B2(0);U+4EB8(4);U+4EB8(4)  
U+56B3(0);U+55BE(1,3);U+55BE(1,3)  
U+56B4(0);U+4E25(1,3);U+4E25(1,3),U+53B3(4)  
U+56B5(0);U+56B5(0);  
U+56B6(0);U+5624(1,3);U+5624(1,3),U+8B7B(1,3)  
U+56B7(0);U+56B7(5);  
U+56B8(0);U+56B8(0);  
U+56B9(0);U+56B9(0);  
U+56BB(0);U+56A3(3);U+56A3(3),U+56C2(3)  
U+56BC(0);U+56BC(5);  
U+56BD(0);U+555C(3);U+555C(3)  
U+56BE(0);U+56BE(0);  
U+56BF(0);U+56BF(0);  
U+56C0(0);U+556D(1,3);U+556D(1,3)  
U+56C1(0);U+55EB(1,3);U+55EB(1,3)

U+56C2 (0) ;U+56A3 (1, 3) ;U+56A3 (1, 3) ,U+56BB(3)  
U+56C3 (0) ;U+56C3 (0) ;  
U+56C4 (0) ;U+56C4 (0) ;  
U+56C5 (0) ;U+5181 (1, 3) ;U+5181 (1, 3)  
U+56C6 (0) ;U+56C6 (0) ;  
U+56C7 (0) ;U+56C7 (0) ;  
U+56C8 (0) ;U+5453 (1, 3) ;U+5453 (1, 3) ,U+5BF1 (1, 3)  
U+56C9 (0) ;U+5570 (1, 3) ;U+5570 (1, 3)  
U+56CA (0) ;U+56CA (5) ;  
U+56CB (0) ;U+56CB (3) ;  
U+56CC (0) ;U+82CF (1, 3) ;U+82CF (1, 3) ,U+8607 (4) ,U+7526 (1, 3, 4) ,U+8613 (1, 3, 4)  
U+56CD (0) ;U+56CD (0) ;  
U+56CE (0) ;U+56CE (0) ;  
U+56D0 (0) ;U+56D0 (0) ;  
U+56D1 (0) ;U+5631 (1, 3) ;U+5631 (1, 3)  
U+56D2 (0) ;U+56D2 (0) ;  
U+56D3 (0) ;U+556E (4) ;U+556E (4) ,U+5699 (2) ,U+9F67 (3)  
U+56D4 (0) ;U+56D4 (5) ;  
U+56D5 (0) ;U+56D5 (0) ;  
U+56D6 (0) ;U+56D6 (0) ;  
U+56D7 (0) ;U+56D7 (5) ;  
U+56D8 (0) ;U+56DE (3) ;U+56DE (3) ,U+56EC (3) ,U+5EFB (3) ,U+5EFD (2, 3) ,U+8FF4 (1, 3, 4) ,U+9025 (3, 4)  
U+56DA (0) ;U+56DA (5) ;  
U+56DB (0) ;U+56DB (5) ;U+8086 (3)  
U+56DC (0) ;U+56DC (0) ;  
U+56DD (0) ;U+56DD (5) ;  
U+56DE (0) ;U+56DE (1, 3) ;U+56D8 (3) ,U+56EC (3) ,U+5EFB (3) ,U+5EFD (2) ,U+8FF4 (1, 3, 4) ,U+9025 (4)  
U+56DF (0) ;U+56DF (5) ;  
U+56E0 (0) ;U+56E0 (5) ;  
U+56E1 (0) ;U+56E1 (5) ;  
U+56E2 (0) ;U+56E2 (1, 3) ;U+56E3 (4) ,U+5718 (1, 3) ,U+7CF0 (1, 3)  
U+56E3 (0) ;U+56E2 (4) ;U+56E2 (4) ,U+5718 (4) ,U+7CF0 (1, 3, 4)  
U+56E4 (0) ;U+56E4 (5) ;  
U+56E5 (0) ;U+56E5 (0) ;  
U+56E7 (0) ;U+518F (3) ;U+518F (3)  
U+56E8 (0) ;U+56E8 (0) ;  
U+56E9 (0) ;U+56E9 (0) ;  
U+56EA (0) ;U+56F1 (4) ;U+56F1 (4)  
U+56EB (0) ;U+56EB (5) ;  
U+56EC (0) ;U+56DE (3) ;U+56DE (3) ,U+56D8 (0, 3) ,U+5EFB (3) ,U+5EFD (2, 3) ,U+8FF4 (1, 3, 4) ,U+9025 (3, 4)  
U+56ED (0) ;U+56ED (1, 3) ;U+5712 (1, 3)  
U+56EE (0) ;U+56EE (0) ;  
U+56EF (0) ;U+56FD (4) ;U+56FD (4) ,U+570B (3) ,U+5700 (3, 4)  
U+56F0 (0) ;U+56F0 (1) ;U+774F (1, 4)  
U+56F1 (0) ;U+56F1 (5) ;U+56EA (4)  
U+56F2 (0) ;U+56F4 (4) ;U+56F4 (4) ,U+570D (4)  
U+56F3 (0) ;U+56FE (4) ;U+56FE (4) ,U+5716 (4)  
U+56F4 (0) ;U+56F4 (1, 3) ;U+56F2 (4) ,U+570D (1, 3)  
U+56F5 (0) ;U+56F5 (1, 3) ;U+5707 (1, 3)  
U+56F7 (0) ;U+56F7 (0) ;  
U+56F9 (0) ;U+56F9 (5) ;  
U+56FA (0) ;U+56FA (5) ;  
U+56FD (0) ;U+56FD (1, 3) ;U+56EF (4) ,U+5700 (3) ,U+570B (1, 3)  
U+56FE (0) ;U+56FE (1, 3) ;U+56F3 (4) ,U+5716 (1, 3)  
U+56FF (0) ;U+56FF (5) ;  
U+5700 (0) ;U+56FD (3) ;U+56FD (3) ,U+570B (3) ,U+56EF (0, 3, 4)  
U+5701 (0) ;U+5701 (0) ;  
U+5702 (0) ;U+5702 (3) ;  
U+5703 (0) ;U+5703 (5) ;  
U+5704 (0) ;U+5704 (5) ;  
U+5706 (0) ;U+5706 (1, 3) ;U+5186 (4) ,U+570E (3) ,U+5713 (1, 3)  
U+5707 (0) ;U+56F5 (1, 3) ;U+56F5 (1, 3)

U+5708(0);U+5708(5);U+570F(4)  
U+5709(0);U+5709(5);  
U+570A(0);U+570A(5);  
U+570B(0);U+56FD(1,3);U+56EF(3),U+56FD(1,3),U+5700(3)  
U+570C(0);U+570C(0);  
U+570D(0);U+56F4(1,3);U+56F2(4),U+56F4(1,3)  
U+570E(0);U+5706(3);U+5706(3),U+5713(3),U+5186(0,3,4)  
U+570F(0);U+5708(4);U+5708(4)  
U+5710(0);U+5710(0);  
U+5712(0);U+56ED(1,3);U+56ED(1,3)  
U+5713(0);U+5706(1,3);U+5186(4),U+5706(1,3),U+570E(3)  
U+5714(0);U+5714(0);  
U+5715(0);U+5715(0);  
U+5716(0);U+56FE(1,3);U+56F3(4),U+56FE(1,3)  
U+5718(0);U+56E2(1,3);U+56E2(1,3),U+56E3(4),U+7CF0(4)  
U+5719(0);U+5719(0);  
U+571A(0);U+571A(0);  
U+571B(0);U+571B(0);  
U+571C(0);U+571C(5);  
U+571D(0);U+571D(3);  
U+571E(0);U+571E(0);  
U+571F(0);U+571F(5);  
U+5720(0);U+5720(0);  
U+5722(0);U+753A(4);U+753A(4)  
U+5723(0);U+5723(1,3);U+8056(1,3),U+57A9(1,3),U+580A(1,3)  
U+5725(0);U+5725(0);  
U+5726(0);U+5726(0);  
U+5727(0);U+538B(4);U+538B(4),U+58D3(4)  
U+5728(0);U+5728(5);  
U+5729(0);U+5729(5);  
U+572A(0);U+572A(5);  
U+572B(0);U+572B(0);  
U+572C(0);U+572C(5);U+6747(3)  
U+572D(0);U+572D(5);U+73EA(3)  
U+572E(0);U+572E(5);  
U+572F(0);U+572F(5);  
U+5730(0);U+5730(5);U+58AC(3)  
U+5731(0);U+5731(3);  
U+5732(0);U+5732(0);  
U+5733(0);U+5733(5);  
U+5734(0);U+5734(0);  
U+5735(0);U+5735(0);  
U+5736(0);U+5736(0);  
U+5737(0);U+5737(0);  
U+5738(0);U+5738(0);  
U+5739(0);U+5739(1,3);U+58D9(1,3)  
U+573A(0);U+573A(1,3);U+5834(1,3),U+5872(4)  
U+573B(0);U+573B(5);U+57A0(3)  
U+573C(0);U+573C(0);  
U+573E(0);U+573E(5);  
U+573F(0);U+573F(0);  
U+5740(0);U+5740(5);U+962F(2,3)  
U+5741(0);U+5741(3);  
U+5742(0);U+5742(5);U+962A(3)  
U+5744(0);U+5744(3);  
U+5745(0);U+5745(0);  
U+5746(0);U+5746(0);  
U+5747(0);U+5747(5);  
U+5749(0);U+5749(0);  
U+574A(0);U+574A(5);  
U+574B(0);U+574B(3);  
U+574C(0);U+574C(5);  
U+574D(0);U+574D(5);

U+574E(0);U+574E(5);  
U+574F(0);U+574F(1,3);U+576F(4),U+58CA(4),U+58DE(1,3),U+7623(4)  
U+5750(0);U+5750(5);U+5EA7(3)  
U+5751(0);U+5751(5);U+962C(2,3)  
U+5752(0);U+5752(0);  
U+5753(0);U+5753(0);  
U+5754(0);U+5754(0);  
U+5757(0);U+5757(1,3);U+51F7(3),U+584A(1,3)  
U+5759(0);U+5759(0);  
U+575A(0);U+575A(1,3);U+5805(1,3)  
U+575B(0);U+575B(1,3);U+58C7(1,3),U+7F48(4),U+7F4E(1,3)  
U+575C(0);U+575C(1,3);U+58E2(1,3)  
U+575D(0);U+575D(1,3);U+57BB(4),U+58E9(1,3)  
U+575E(0);U+575E(1,3);U+5862(1,3)  
U+575F(0);U+575F(1,3);U+58B3(1,3)  
U+5760(0);U+5760(1,3);U+589C(1,3)  
U+5761(0);U+5761(5);U+5CA5(3)  
U+5762(0);U+5762(0);  
U+5764(0);U+5764(5);U+5803(2,3)  
U+5765(0);U+5765(0);  
U+5766(0);U+5766(5);  
U+5767(0);U+5767(0);  
U+5768(0);U+5768(5);  
U+5769(0);U+5769(5);  
U+576A(0);U+576A(5);  
U+576B(0);U+576B(5);U+5E97(3)  
U+576C(0);U+576C(0);  
U+576D(0);U+576D(5);  
U+576F(0);U+576F(5);U+574F(4),U+58DE(3),U+58CA(4),U+7623(4)  
U+5770(0);U+5770(3);  
U+5771(0);U+5771(0);  
U+5772(0);U+5772(0);  
U+5773(0);U+5773(5);  
U+5774(0);U+9646(3);U+9646(3),U+9678(1,3)  
U+5775(0);U+4E18(2,3);U+4E18(2,3),U+4E20(2,3)  
U+5776(0);U+5776(5);  
U+5777(0);U+5777(5);  
U+5779(0);U+5779(0);  
U+577A(0);U+577A(0);  
U+577B(0);U+577B(5);  
U+577C(0);U+577C(5);  
U+577D(0);U+577D(0);  
U+577E(0);U+577E(0);  
U+577F(0);U+9644(2,3);U+9644(2,3)  
U+5780(0);U+5780(0);  
U+5782(0);U+5782(5);U+57C0(3)  
U+5783(0);U+5783(5);  
U+5784(0);U+5784(1,3);U+5785(7),U+58DF(1,3),U+58E0(7)  
U+5785(0);U+5785(4);U+5784(7),U+58DF(4),U+58E0(4)  
U+5786(0);U+5786(1,3);U+58DA(1,3),U+7F4F(3)  
U+5788(0);U+5788(0);  
U+5789(0);U+5789(0);  
U+578A(0);U+578A(0);  
U+578B(0);U+578B(5);  
U+578C(0);U+578C(5);  
U+578D(0);U+578D(0);  
U+578E(0);U+578E(0);  
U+578F(0);U+578F(0);  
U+5790(0);U+5790(3);  
U+5791(0);U+5791(0);  
U+5792(0);U+5792(1,3);U+58D8(1,3),U+58E8(3)  
U+5793(0);U+5793(5);U+9654(3)  
U+5794(0);U+5794(0);

U+5795 (0) ;U+5795 (0) ;  
U+5797 (0) ;U+5797 (3) ;  
U+5798 (0) ;U+5798 (0) ;  
U+5799 (0) ;U+5799 (0) ;  
U+579A (0) ;U+5C27 (3) ;U+5C27 (3) ,U+582F (1, 3) ,U+5C2D (3, 4)  
U+579B (0) ;U+579B (5) ;U+579C (2, 3)  
U+579C (0) ;U+579B (2, 3) ;U+579B (2, 3)  
U+579D (0) ;U+579D (3) ;  
U+579E (0) ;U+579E (0) ;  
U+579F (0) ;U+579F (0) ;  
U+57A0 (0) ;U+57A0 (5) ;U+573B (3)  
U+57A1 (0) ;U+57A1 (5) ;  
U+57A2 (0) ;U+57A2 (5) ;  
U+57A3 (0) ;U+57A3 (5) ;  
U+57A4 (0) ;U+57A4 (5) ;  
U+57A5 (0) ;U+57A5 (0) ;  
U+57A6 (0) ;U+57A6 (1, 3) ;U+58BE (1, 3)  
U+57A7 (0) ;U+57A7 (5) ;  
U+57A9 (0) ;U+57A9 (1, 3) ;U+580A (1, 3) ,U+8056 (3) ,U+5723 (1, 3)  
U+57AA (0) ;U+57AA (0) ;  
U+57AB (0) ;U+57AB (1, 3) ;U+588A (1, 3)  
U+57AC (0) ;U+57AC (0) ;  
U+57AD (0) ;U+57AD (1, 3) ;U+57E1 (1, 3)  
U+57AE (0) ;U+57AE (5) ;  
U+57AF (0) ;U+57AF (4) ;  
U+57B0 (0) ;U+57B0 (0) ;  
U+57B1 (0) ;U+57B1 (4) ;U+58CB (4)  
U+57B2 (0) ;U+57B2 (1, 3) ;U+584F (1, 3)  
U+57B3 (0) ;U+57B3 (0) ;  
U+57B4 (0) ;U+57B4 (5) ;U+5816 (7)  
U+57B5 (0) ;U+57B5 (0) ;  
U+57B6 (0) ;U+57B6 (0) ;  
U+57B7 (0) ;U+57B7 (0) ;  
U+57B8 (0) ;U+57B8 (5) ;  
U+57B9 (0) ;U+57B9 (4) ;  
U+57BA (0) ;U+57BA (0) ;  
U+57BB (0) ;U+575D (4) ;U+575D (4) ,U+58E9 (3)  
U+57BC (0) ;U+57BC (0) ;  
U+57BD (0) ;U+57BD (0) ;  
U+57BE (0) ;U+57BE (0) ;  
U+57BF (0) ;U+57BF (0) ;  
U+57C0 (0) ;U+5782 (3) ;U+5782 (3)  
U+57C1 (0) ;U+57C1 (0) ;  
U+57C2 (0) ;U+57C2 (5) ;  
U+57C3 (0) ;U+57C3 (5) ;  
U+57C4 (0) ;U+57C4 (0) ;  
U+57C5 (0) ;U+57C5 (0) ;  
U+57C6 (0) ;U+57C6 (0) ;  
U+57C7 (0) ;U+57C7 (3) ;  
U+57C8 (0) ;U+57C8 (0) ;  
U+57C9 (0) ;U+57C9 (0) ;  
U+57CB (0) ;U+57CB (5) ;  
U+57CC (0) ;U+57CC (4) ;  
U+57CD (0) ;U+57CD (0) ;  
U+57CE (0) ;U+57CE (5) ;  
U+57CF (0) ;U+57CF (5) ;  
U+57D0 (0) ;U+57D0 (0) ;  
U+57D2 (0) ;U+57D2 (5) ;U+57D3 (4)  
U+57D3 (0) ;U+57D2 (4) ;U+57D2 (4)  
U+57D4 (0) ;U+57D4 (5) ;  
U+57D5 (0) ;U+57D5 (5) ;  
U+57D6 (0) ;U+57D6 (0) ;  
U+57D8 (0) ;U+57D8 (1, 3) ;U+5852 (1, 3)

U+57D9(0);U+57D9(1,3);U+5864(1,3),U+58CE(4)  
U+57DA(0);U+57DA(1,3);U+581D(1,3)  
U+57DC(0);U+91CE(2,3);U+91CE(2,3)  
U+57DD(0);U+57DD(5);  
U+57DF(0);U+57DF(5);  
U+57E0(0);U+57E0(5);  
U+57E1(0);U+57AD(1,3);U+57AD(1,3)  
U+57E2(0);U+57E2(0);  
U+57E3(0);U+57E3(0);  
U+57E4(0);U+57E4(5);  
U+57E5(0);U+57E5(0);  
U+57E6(0);U+57E6(0);  
U+57E7(0);U+57E7(3);  
U+57E8(0);U+57E8(0);  
U+57E9(0);U+57E9(3);  
U+57EA(0);U+57EA(0);  
U+57EB(0);U+57EB(0);  
U+57EC(0);U+57EC(0);  
U+57ED(0);U+57ED(5);  
U+57EE(0);U+57EE(0);  
U+57EF(0);U+57EF(5);  
U+57F0(0);U+57F0(0);  
U+57F1(0);U+57F1(0);  
U+57F2(0);U+57F2(3);  
U+57F3(0);U+57F3(4);  
U+57F4(0);U+57F4(5);  
U+57F5(0);U+57F5(0);  
U+57F6(0);U+57F6(0);  
U+57F7(0);U+6267(1,3);U+6267(1,3),U+74E1(1,3)  
U+57F8(0);U+57F8(5);  
U+57F9(0);U+57F9(5);  
U+57FA(0);U+57FA(5);  
U+57FB(0);U+57FB(0);  
U+57FC(0);U+5D0E(7);U+5D0E(7),U+7895(3)  
U+57FD(0);U+57FD(5);  
U+57FE(0);U+57FE(0);  
U+57FF(0);U+57FF(0);  
U+5800(0);U+5800(5);  
U+5801(0);U+5801(0);  
U+5802(0);U+5802(5);  
U+5803(0);U+5764(2,3);U+5764(2,3)  
U+5804(0);U+5804(0);  
U+5805(0);U+575A(1,3);U+575A(1,3)  
U+5806(0);U+5806(5);  
U+5807(0);U+5807(5);U+84F3(3),U+83EB(4)  
U+5808(0);U+7F38(3);U+7F38(3)  
U+5809(0);U+5809(0);  
U+580A(0);U+57A9(1,3);U+57A9(1,3),U+8056(1,3),U+5723(1,3)  
U+580B(0);U+580B(5);U+5874(3)  
U+580C(0);U+580C(0);  
U+580D(0);U+580D(5);  
U+580E(0);U+580E(0);  
U+580F(0);U+580F(0);  
U+5810(0);U+5810(0);  
U+5811(0);U+5811(1,3);U+5879(1,3)  
U+5812(0);U+5812(0);  
U+5813(0);U+5813(0);  
U+5814(0);U+5814(0);  
U+5815(0);U+5815(1,3);U+58AE(1,3),U+58AF(3)  
U+5816(0);U+57B4(7);U+57B4(7)  
U+5819(0);U+5819(5);  
U+581A(0);U+581A(0);  
U+581B(0);U+581B(0);



U+581C(0);U+581C(0);  
U+581D(0);U+57DA(1,3);U+57DA(1,3)  
U+581E(0);U+581E(5);  
U+581F(0);U+581F(0);  
U+5820(0);U+5820(5);  
U+5821(0);U+5821(5);  
U+5822(0);U+5822(0);  
U+5823(0);U+5823(0);  
U+5824(0);U+5824(5);U+9684(2,3)  
U+5825(0);U+5825(0);  
U+5826(0);U+9636(4);U+968E(2,3),U+9636(4)  
U+5827(0);U+58D6(4);U+58D6(4)  
U+5828(0);U+5828(0);  
U+5829(0);U+5829(0);  
U+582A(0);U+582A(5);  
U+582B(0);U+582B(0);  
U+582C(0);U+582C(0);  
U+582D(0);U+582D(3);  
U+582E(0);U+582E(3);  
U+582F(0);U+5C27(1,3);U+5C27(1,3),U+5C2D(4),U+579A(0,1,3)  
U+5830(0);U+5830(5);  
U+5831(0);U+62A5(1,3);U+62A5(1,3)  
U+5832(0);U+5832(3);  
U+5833(0);U+5833(0);  
U+5834(0);U+573A(1,3);U+573A(1,3),U+5872(2,3)  
U+5835(0);U+5835(5);  
U+5836(0);U+5836(3);  
U+5837(0);U+7AA8(3);U+7AA8(3)  
U+5838(0);U+5838(0);  
U+5839(0);U+5839(0);  
U+583A(0);U+754C(3);U+754C(3),U+754D(3)  
U+583B(0);U+583B(0);  
U+583C(0);U+583C(0);  
U+583D(0);U+583D(0);  
U+583E(0);U+583E(0);  
U+583F(0);U+583F(0);  
U+5840(0);U+5840(0);  
U+5842(0);U+5842(0);  
U+5843(0);U+5843(0);  
U+5844(0);U+5844(5);  
U+5845(0);U+5845(0);  
U+5846(0);U+5846(4);U+58EA(4)  
U+5847(0);U+5847(0);  
U+5848(0);U+5848(0);U+588D(4)  
U+5849(0);U+5849(0);  
U+584A(0);U+5757(1,3);U+51F7(3),U+5757(1,3)  
U+584B(0);U+8314(1,3);U+8314(1,3)  
U+584C(0);U+584C(5);  
U+584D(0);U+584D(5);  
U+584E(0);U+584E(0);  
U+584F(0);U+57B2(1,3);U+57B2(1,3)  
U+5851(0);U+5851(5);  
U+5852(0);U+57D8(1,3);U+57D8(1,3)  
U+5853(0);U+5853(0);  
U+5854(0);U+5854(5);U+5896(2,3)  
U+5855(0);U+5855(0);  
U+5857(0);U+6D82(1,3);U+6D82(1,3),U+51C3(0,1,3,4)  
U+5858(0);U+5858(5);  
U+5859(0);U+786E(4);U+786E(4),U+78BA(1,3,4),U+78BB(4),U+792D(3,4)  
U+585A(0);U+51A2(2,3);U+51A2(2,3)  
U+585B(0);U+585B(0);  
U+585C(0);U+585C(0);U+5873(3)  
U+585D(0);U+585D(0);

U+585E(0);U+585E(5);  
U+585F(0);U+846C(2,3);U+846C(2,3)  
U+5861(0);U+586B(4);U+586B(4)  
U+5862(0);U+575E(1,3);U+575E(1,3)  
U+5863(0);U+5863(3);  
U+5864(0);U+57D9(1,3);U+57D9(1,3),U+58CE(1,3,4)  
U+5865(0);U+5865(5);  
U+5868(0);U+5868(0);  
U+5869(0);U+76D0(3);U+76D0(3),U+9E7D(3)  
U+586A(0);U+586A(0);  
U+586B(0);U+586B(5);U+5861(4)  
U+586C(0);U+586C(5);  
U+586D(0);U+586D(0);  
U+586E(0);U+586E(0);  
U+586F(0);U+586F(0);  
U+5870(0);U+5870(0);  
U+5871(0);U+5871(0);  
U+5872(0);U+573A(4);U+573A(4),U+5834(2,3)  
U+5873(0);U+5873(3);U+585C(3)  
U+5874(0);U+580B(3);U+580B(3)  
U+5875(0);U+5C18(1,3);U+5C18(1,3)  
U+5876(0);U+5876(0);  
U+5878(0);U+5878(3);  
U+5879(0);U+5811(1,3);U+5811(1,3)  
U+587A(0);U+587A(3);  
U+587B(0);U+587B(0);  
U+587C(0);U+587C(0);  
U+587D(0);U+587D(3);  
U+587E(0);U+587E(5);  
U+587F(0);U+587F(0);  
U+5880(0);U+5880(5);  
U+5881(0);U+5881(5);  
U+5882(0);U+6807(3);U+6807(3),U+6A19(1,3)  
U+5883(0);U+5883(5);  
U+5884(0);U+5884(0);  
U+5885(0);U+5885(5);  
U+5886(0);U+5886(0);  
U+5887(0);U+969C(3);U+969C(3)  
U+5888(0);U+5888(0);  
U+5889(0);U+5889(5);  
U+588A(0);U+57AB(1,3);U+57AB(1,3)  
U+588B(0);U+588B(3);  
U+588C(0);U+588C(3);  
U+588D(0);U+5848(4);U+5848(4)  
U+588E(0);U+90ED(3);U+90ED(3)  
U+588F(0);U+588F(0);  
U+5890(0);U+5890(3);  
U+5891(0);U+5891(0);  
U+5892(0);U+5892(5);  
U+5893(0);U+5893(5);  
U+5894(0);U+5894(0);  
U+5896(0);U+5854(2,3);U+5854(2,3)  
U+5897(0);U+589E(4);U+589E(4)  
U+5898(0);U+5898(0);  
U+5899(0);U+5899(1,3);U+58BB(1,3),U+7246(4)  
U+589A(0);U+589A(5);  
U+589B(0);U+589B(0);  
U+589C(0);U+5760(1,3);U+5760(1,3)  
U+589D(0);U+589D(3);  
U+589E(0);U+589E(5);U+5897(4)  
U+589F(0);U+589F(5);  
U+58A0(0);U+58A0(0);  
U+58A1(0);U+58A1(3);

U+58A2 (0) ;U+58A2 (3) ;  
U+58A3 (0) ;U+58A3 (3) ;  
U+58A4 (0) ;U+58A4 (0) ;  
U+58A5 (0) ;U+7583 (3) ;U+7583 (3) ,U+757D (3)  
U+58A6 (0) ;U+58A6 (0) ;  
U+58A7 (0) ;U+58A7 (0) ;  
U+58A8 (0) ;U+58A8 (5) ;  
U+58A9 (0) ;U+58A9 (5) ;  
U+58AB (0) ;U+58AB (0) ;U+6A3D (3) ,U+7F47 (2, 3)  
U+58AC (0) ;U+5730 (3) ;U+5730 (3)  
U+58AD (0) ;U+58AD (0) ;  
U+58AE (0) ;U+5815 (1, 3) ;U+5815 (1, 3) ,U+58AF (1, 3)  
U+58AF (0) ;U+5815 (3) ;U+5815 (3) ,U+58AE (1, 3)  
U+58B0 (0) ;U+58B0 (0) ;  
U+58B1 (0) ;U+58B1 (0) ;  
U+58B2 (0) ;U+58B2 (0) ;  
U+58B3 (0) ;U+575F (1, 3) ;U+575F (1, 3)  
U+58B4 (0) ;U+58B4 (0) ;  
U+58B7 (0) ;U+58B7 (0) ;  
U+58B8 (0) ;U+58B8 (0) ;  
U+58B9 (0) ;U+58B9 (0) ;  
U+58BA (0) ;U+58BA (3) ;  
U+58BB (0) ;U+5899 (1, 3) ;U+5899 (1, 3) ,U+7246 (2, 3)  
U+58BC (0) ;U+58BC (5) ;  
U+58BD (0) ;U+58BD (3) ;  
U+58BE (0) ;U+57A6 (1, 3) ;U+57A6 (1, 3)  
U+58BF (0) ;U+58BF (0) ;  
U+58C1 (0) ;U+58C1 (5) ;  
U+58C2 (0) ;U+58C2 (0) ;  
U+58C5 (0) ;U+58C5 (5) ;  
U+58C6 (0) ;U+58C6 (0) ;  
U+58C7 (0) ;U+575B (1, 3) ;U+575B (1, 3) ,U+7F4E (4) ,U+7F48 (1, 3, 4)  
U+58C8 (0) ;U+58C8 (0) ;  
U+58C9 (0) ;U+58C9 (0) ;  
U+58CA (0) ;U+574F (4) ;U+574F (4) ,U+58DE (4) ,U+576F (4) ,U+7623 (4)  
U+58CB (0) ;U+57B1 (4) ;U+57B1 (4)  
U+58CE (0) ;U+57D9 (4) ;U+57D9 (4) ,U+5864 (1, 3, 4)  
U+58CF (0) ;U+58CF (0) ;  
U+58D1 (0) ;U+58D1 (5) ;  
U+58D2 (0) ;U+58D2 (3) ;  
U+58D3 (0) ;U+538B (1, 3) ;U+538B (1, 3) ,U+5727 (4)  
U+58D4 (0) ;U+58D4 (0) ;  
U+58D5 (0) ;U+58D5 (5) ;  
U+58D6 (0) ;U+58D6 (4) ;U+5827 (4)  
U+58D7 (0) ;U+58D7 (0) ;  
U+58D8 (0) ;U+5792 (1, 3) ;U+5792 (1, 3) ,U+58E8 (1, 3)  
U+58D9 (0) ;U+5739 (1, 3) ;U+5739 (1, 3)  
U+58DA (0) ;U+5786 (1, 3) ;U+5786 (1, 3) ,U+7F4F (1, 3)  
U+58DB (0) ;U+58DB (0) ;  
U+58DD (0) ;U+58DD (0) ;  
U+58DE (0) ;U+574F (1, 3) ;U+574F (1, 3) ,U+576F (3) ,U+58CA (4) ,U+7623 (1, 3, 4)  
U+58DF (0) ;U+5784 (1, 3, 4) ;U+5784 (1, 3, 4) ,U+5785 (4) ,U+58E0 (3)  
U+58E0 (0) ;U+5785 (4) ;U+5784 (7) ,U+5785 (4) ,U+58DF (3)  
U+58E2 (0) ;U+575C (1, 3) ;U+575C (1, 3)  
U+58E3 (0) ;U+58E3 (3) ;  
U+58E4 (0) ;U+58E4 (5) ;  
U+58E5 (0) ;U+58E5 (0) ;  
U+58E7 (0) ;U+5CA9 (3) ;U+5CA9 (3) ,U+55A6 (0, 3, 4) ,U+5D52 (2, 3, 4) ,U+5DCC (3, 4) ,U+5DD6 (2, 3, 4) ,U+789E (3, 4) ,U+7939 (3, 4)  
U+58E8 (0) ;U+5792 (3) ;U+5792 (3) ,U+58D8 (1, 3)  
U+58E9 (0) ;U+575D (1, 3) ;U+575D (1, 3) ,U+57BB (3)  
U+58EA (0) ;U+5846 (4) ;U+5846 (4)  
U+58EB (0) ;U+58EB (5) ;

U+58EC(0);U+58EC(5);  
U+58ED(0);U+58ED(0);  
U+58EE(0);U+58EE(1,3);U+58EF(1,3,4)  
U+58EF(0);U+58EE(1,3);U+58EE(1,3)  
U+58F0(0);U+58F0(1,3);U+8072(1,3)  
U+58F1(0);U+58F9(4);U+58F9(4),U+4E00(3,4,5),U+5F0C(3,4)  
U+58F2(0);U+5356(4);U+5356(4),U+8CE3(4)  
U+58F3(0);U+58F3(1,3);U+6BBB(1,3),U+6BBC(4)  
U+58F4(0);U+58F4(3);  
U+58F6(0);U+58F6(1,3);U+58FA(1,3),U+58F7(3)  
U+58F7(0);U+58F6(3);U+58F6(3),U+58FA(3)  
U+58F8(0);U+58F8(1,3);U+58FC(1,3)  
U+58F9(0);U+58F9(5);U+4E00(3),U+58F1(4),U+5F0C(3)  
U+58FA(0);U+58F6(1,3);U+58F6(1,3),U+58F7(3)  
U+58FB(0);U+58FB(3);  
U+58FC(0);U+58F8(1,3);U+58F8(1,3)  
U+58FD(0);U+5BFF(1,3);U+5900(4),U+5BFF(1,3)  
U+58FE(0);U+58FE(0);  
U+58FF(0);U+8E72(4);U+8E72(4)  
U+5900(0);U+5BFF(4);U+58FD(4),U+5BFF(4)  
U+5902(0);U+5902(5);  
U+5903(0);U+5903(0);  
U+5904(0);U+5904(1,3);U+8655(1,3)  
U+5906(0);U+5906(0);  
U+5907(0);U+5907(1,3);U+4FFB(4),U+5079(3),U+5099(1,3)  
U+5909(0);U+53D8(3);U+53D8(3),U+8B8A(3)  
U+590A(0);U+590A(0);  
U+590B(0);U+590B(0);  
U+590C(0);U+590C(0);  
U+590D(0);U+590D(1,3);U+5FA9(1,3),U+8907(1,3),U+8986(1,3)  
U+590E(0);U+590E(0);  
U+590F(0);U+590F(5);  
U+5910(0);U+5910(4);U+657B(4)  
U+5912(0);U+5912(3);  
U+5914(0);U+5914(5);  
U+5915(0);U+5915(5);  
U+5916(0);U+5916(5);  
U+5917(0);U+5917(3);  
U+5918(0);U+536F(2,3);U+536F(2,3),U+623C(2,3)  
U+5919(0);U+5919(5);  
U+591A(0);U+591A(5);U+591B(4)  
U+591B(0);U+591A(4);U+591A(4)  
U+591C(0);U+591C(5);U+4EB1(2,3)  
U+591D(0);U+591D(4);  
U+591E(0);U+591E(0);  
U+591F(0);U+591F(5);U+5920(2,3)  
U+5920(0);U+591F(2,3);U+591F(2,3)  
U+5921(0);U+5921(0);  
U+5922(0);U+68A6(1,3);U+68A6(1,3)  
U+5924(0);U+5924(5);  
U+5925(0);U+5925(0),U+4F19(1,3);U+4F19(1,3)  
U+5926(0);U+5926(0);  
U+5927(0);U+5927(5);  
U+5928(0);U+5928(0);  
U+5929(0);U+5929(5);  
U+592A(0);U+592A(5);  
U+592B(0);U+592B(5);U+4F15(3)  
U+592C(0);U+592C(4);  
U+592D(0);U+592D(5);U+6B80(2,3)  
U+592E(0);U+592E(5);  
U+592F(0);U+592F(5);  
U+5930(0);U+5930(0);  
U+5931(0);U+5931(5);

U+5932 (0) ;U+5932 (3) ;U+672C (3)  
U+5934 (0) ;U+5934 (1, 3) ;U+982D (1, 3)  
U+5935 (0) ;U+5935 (0) ;  
U+5937 (0) ;U+5937 (5) ;U+4F87 (3)  
U+5938 (0) ;U+5938 (1, 3) ;U+8A87 (1, 3)  
U+5939 (0) ;U+5939 (1, 3) ;U+593E (1, 3) ,U+88CC (4)  
U+593A (0) ;U+593A (1, 3) ;U+596A (1, 3) ,U+6553 (3)  
U+593B (0) ;U+593B (0) ;  
U+593C (0) ;U+593C (5) ;  
U+593D (0) ;U+593D (0) ;  
U+593E (0) ;U+5939 (1, 3) ;U+5939 (1, 3) ,U+88CC (1, 3, 4)  
U+593F (0) ;U+593F (0) ;  
U+5940 (0) ;U+5940 (0) ;  
U+5941 (0) ;U+5941 (1, 3) ;U+5333 (2, 3) ,U+5969 (1, 3)  
U+5942 (0) ;U+5942 (5) ;U+5950 (4)  
U+5943 (0) ;U+5943 (0) ;  
U+5944 (0) ;U+5944 (5) ;  
U+5945 (0) ;U+5945 (3) ;  
U+5946 (0) ;U+5946 (0) ;  
U+5947 (0) ;U+5947 (5) ;U+7AD2 (3)  
U+5948 (0) ;U+5948 (5) ;U+67F0 (3)  
U+5949 (0) ;U+5949 (5) ;  
U+594A (0) ;U+594A (0) ;  
U+594B (0) ;U+594B (1, 3) ;U+596E (1, 3)  
U+594C (0) ;U+70B9 (4) ;U+70B9 (4) ,U+9EDE (4)  
U+594D (0) ;U+594D (0) ;  
U+594E (0) ;U+594E (5) ;  
U+594F (0) ;U+594F (5) ;  
U+5950 (0) ;U+5942 (4) ;U+5942 (4)  
U+5951 (0) ;U+5951 (5) ;U+6814 (3)  
U+5952 (0) ;U+5952 (0) ;  
U+5953 (0) ;U+5953 (3) ;  
U+5954 (0) ;U+5954 (5) ;U+7287 (2, 3) ,U+9029 (2, 3)  
U+5955 (0) ;U+5955 (5) ;  
U+5956 (0) ;U+5956 (1, 3, 4) ;U+734E (4) ,U+5968 (4) ,U+596C (1, 3)  
U+5957 (0) ;U+5957 (5) ;  
U+5958 (0) ;U+5958 (5) ;  
U+595A (0) ;U+595A (5) ;  
U+595C (0) ;U+595C (0) ;  
U+595D (0) ;U+595D (0) ;  
U+595E (0) ;U+595E (0) ;  
U+595F (0) ;U+595F (0) ;  
U+5960 (0) ;U+5960 (5) ;  
U+5961 (0) ;U+5961 (0) ;  
U+5962 (0) ;U+5962 (5) ;  
U+5963 (0) ;U+5963 (0) ;  
U+5964 (0) ;U+5964 (0) ;  
U+5965 (0) ;U+5965 (5) ;U+5967 (7)  
U+5966 (0) ;U+5966 (0) ;  
U+5967 (0) ;U+5965 (7) ;U+5965 (7)  
U+5968 (0) ;U+5956 (4) ;U+734E (8, 9) ,U+5956 (4) ,U+596C (3)  
U+5969 (0) ;U+5941 (1, 3) ;U+5333 (2) ,U+5941 (1, 3)  
U+596A (0) ;U+593A (1, 3) ;U+593A (1, 3) ,U+6553 (1, 3)  
U+596B (0) ;U+596B (0) ;  
U+596C (0) ;U+5956 (1, 3) ;U+734E (2) ,U+5956 (1, 3) ,U+5968 (3)  
U+596D (0) ;U+596D (0) ;  
U+596E (0) ;U+594B (1, 3) ;U+594B (1, 3)  
U+596F (0) ;U+596F (0) ;  
U+5970 (0) ;U+5970 (0) ;  
U+5971 (0) ;U+5971 (3) ;  
U+5972 (0) ;U+5972 (0) ;  
U+5973 (0) ;U+5973 (5) ;  
U+5974 (0) ;U+5974 (5) ;

U+5975(0);U+5975(0);  
U+5976(0);U+5976(5);U+59B3(2),U+5B2D(2,3),U+4F32(2,3),U+4F60(2,3,5),U+511E(2,3)  
U+5977(0);U+5977(0);  
U+5978(0);U+5978(5);U+59E6(2)  
U+5979(0);U+5979(5);  
U+597A(0);U+597A(0);  
U+597B(0);U+597B(0);  
U+597C(0);U+59F9(3);U+59F9(3)  
U+597D(0);U+597D(5);  
U+597E(0);U+597E(0);  
U+597F(0);U+597F(0);  
U+5980(0);U+5980(0);  
U+5981(0);U+5981(5);  
U+5982(0);U+5982(5);  
U+5983(0);U+5983(5);  
U+5984(0);U+5984(5);  
U+5985(0);U+5985(0);  
U+5986(0);U+5986(1,3);U+599D(1,3,4)  
U+5987(0);U+5987(1,3);U+5A66(1,3)  
U+5988(0);U+5988(1,3);U+5ABD(1,3)  
U+5989(0);U+5989(3);  
U+598A(0);U+598A(5);U+59D9(2)  
U+598B(0);U+598B(0);  
U+598C(0);U+598C(0);  
U+598D(0);U+598D(5);U+59F8(3)  
U+598E(0);U+598E(0);  
U+598F(0);U+598F(0);  
U+5990(0);U+5990(0);  
U+5991(0);U+5991(0);  
U+5992(0);U+5992(5);U+59AC(2,3)  
U+5993(0);U+5993(5);  
U+5994(0);U+5994(0);  
U+5995(0);U+5995(0);  
U+5996(0);U+5996(5);U+7945(3),U+8A1E(3)  
U+5997(0);U+5997(5);  
U+5998(0);U+5998(0);  
U+5999(0);U+5999(5);U+7385(2,3)  
U+599A(0);U+599A(0);  
U+599C(0);U+599C(0);  
U+599D(0);U+5986(1,3);U+5986(1,3)  
U+599E(0);U+599E(5);  
U+599F(0);U+599F(0);  
U+59A0(0);U+59A0(0);  
U+59A1(0);U+59A1(0);  
U+59A2(0);U+59A2(0);  
U+59A3(0);U+59A3(5);  
U+59A4(0);U+59A4(5);  
U+59A5(0);U+59A5(5);  
U+59A6(0);U+59A6(0);  
U+59A7(0);U+59A7(0);  
U+59A8(0);U+59A8(5);  
U+59A9(0);U+59A9(1,3);U+5AF5(1,3)  
U+59AA(0);U+59AA(1,3);U+5AD7(1,3)  
U+59AB(0);U+59AB(1,3);U+5AAF(3),U+5B00(1)  
U+59AC(0);U+5992(2,3);U+5992(2,3)  
U+59AD(0);U+59AD(0);  
U+59AE(0);U+59AE(5);  
U+59AF(0);U+59AF(5);  
U+59B0(0);U+59B0(0);  
U+59B1(0);U+59B1(0);  
U+59B2(0);U+59B2(5);  
U+59B3(0);U+59B3(0);U+4F60(2,3),U+5976(2),U+5B2D(3),U+4F32(2,3,5),U+511E(2,3)  
U+59B4(0);U+59B4(0);

U+59B5 (0) ;U+59B5 (0) ;  
U+59B6 (0) ;U+59B6 (0) ;  
U+59B8 (0) ;U+59B8 (3) ;  
U+59B9 (0) ;U+59B9 (5) ;  
U+59BA (0) ;U+59BA (0) ;  
U+59BB (0) ;U+59BB (5) ;  
U+59BC (0) ;U+59BC (0) ;  
U+59BD (0) ;U+59BD (0) ;  
U+59BE (0) ;U+59BE (5) ;  
U+59BF (0) ;U+59BF (3) ;  
U+59C0 (0) ;U+59C0 (0) ;  
U+59C1 (0) ;U+59C1 (0) ;  
U+59C2 (0) ;U+59C2 (0) ;  
U+59C3 (0) ;U+59C3 (0) ;  
U+59C4 (0) ;U+59C4 (0) ;  
U+59C5 (0) ;U+59C5 (0) ;  
U+59C6 (0) ;U+59C6 (5) ;  
U+59C7 (0) ;U+59C7 (0) ;  
U+59C8 (0) ;U+59C8 (0) ;  
U+59C9 (0) ;U+59CA (2, 3) ;U+59CA (2, 3)  
U+59CA (0) ;U+59CA (5) ;U+59C9 (2, 3)  
U+59CB (0) ;U+59CB (5) ;  
U+59CC (0) ;U+59CC (0) ;  
U+59CD (0) ;U+59D7 (2, 3) ;U+59D7 (2, 3)  
U+59CE (0) ;U+59CE (0) ;  
U+59CF (0) ;U+59CF (0) ;  
U+59D0 (0) ;U+59D0 (5) ;U+5A8E (3)  
U+59D1 (0) ;U+59D1 (5) ;  
U+59D2 (0) ;U+59D2 (5) ;  
U+59D3 (0) ;U+59D3 (5) ;  
U+59D4 (0) ;U+59D4 (5) ;  
U+59D5 (0) ;U+59D5 (0) ;  
U+59D6 (0) ;U+59D6 (0) ;  
U+59D7 (0) ;U+59D7 (5) ;U+59CD (2, 3)  
U+59D8 (0) ;U+59D8 (5) ;  
U+59D9 (0) ;U+598A (2) ;U+598A (2)  
U+59DA (0) ;U+59DA (5) ;  
U+59DB (0) ;U+59DB (0) ;  
U+59DC (0) ;U+59DC (1, 3) ;U+8591 (1, 3, 4)  
U+59DD (0) ;U+59DD (5) ;  
U+59DE (0) ;U+59DE (3) ;  
U+59DF (0) ;U+59DF (0) ;  
U+59E0 (0) ;U+59E0 (0) ;  
U+59E1 (0) ;U+59E1 (0) ;  
U+59E2 (0) ;U+5A1F (3) ;U+5A1F (3)  
U+59E3 (0) ;U+59E3 (5) ;  
U+59E4 (0) ;U+59E4 (3) ;  
U+59E5 (0) ;U+59E5 (5) ;  
U+59E6 (0) ;U+5978 (2) ;U+5978 (2)  
U+59E8 (0) ;U+59E8 (5) ;  
U+59E9 (0) ;U+59E9 (0) ;  
U+59EA (0) ;U+4F84 (2) ;U+4F84 (2)  
U+59EB (0) ;U+59EC (4) ;U+59EC (4)  
U+59EC (0) ;U+59EC (5) ;U+59EB (4)  
U+59ED (0) ;U+59ED (0) ;  
U+59EE (0) ;U+59EE (0) ;  
U+59EF (0) ;U+59EF (0) ;  
U+59F0 (0) ;U+59F0 (0) ;  
U+59F1 (0) ;U+59F1 (3) ;  
U+59F2 (0) ;U+59F2 (0) ;  
U+59F3 (0) ;U+59F3 (0) ;  
U+59F4 (0) ;U+59F4 (0) ;  
U+59F5 (0) ;U+59F5 (0) ;

U+59F6 (0) ;U+59F6 (0) ;  
U+59F7 (0) ;U+59F7 (3) ;  
U+59F8 (0) ;U+598D (3) ;U+598D (3)  
U+59F9 (0) ;U+59F9 (5) ;U+597C (3)  
U+59FA (0) ;U+59FA (0) ;  
U+59FB (0) ;U+59FB (5) ;U+5A63 (2)  
U+59FC (0) ;U+59FC (0) ;  
U+59FD (0) ;U+59FD (0) ;  
U+59FE (0) ;U+59FE (0) ;  
U+59FF (0) ;U+59FF (5) ;  
U+5A00 (0) ;U+5A00 (0) ;  
U+5A01 (0) ;U+5A01 (5) ;  
U+5A02 (0) ;U+5A02 (3) ;  
U+5A03 (0) ;U+5A03 (5) ;  
U+5A04 (0) ;U+5A04 (1, 3) ;U+5A41 (1, 3)  
U+5A05 (0) ;U+5A05 (1, 3) ;U+5A6D (1, 3)  
U+5A06 (0) ;U+5A06 (1, 3) ;U+5B08 (1, 3)  
U+5A07 (0) ;U+5A07 (1, 3) ;U+5B0C (1, 3)  
U+5A08 (0) ;U+5A08 (1, 3) ;U+5B4C (1, 3)  
U+5A09 (0) ;U+5A09 (5) ;  
U+5A0A (0) ;U+5A0A (0) ;  
U+5A0B (0) ;U+5A0B (0) ;  
U+5A0C (0) ;U+5A0C (5) ;  
U+5A0D (0) ;U+5A0D (0) ;  
U+5A0E (0) ;U+5A0E (0) ;  
U+5A0F (0) ;U+5A0F (0) ;  
U+5A10 (0) ;U+5A10 (0) ;  
U+5A11 (0) ;U+5A11 (5) ;  
U+5A12 (0) ;U+5A12 (0) ;  
U+5A13 (0) ;U+5A13 (5) ;  
U+5A14 (0) ;U+5A14 (0) ;  
U+5A15 (0) ;U+5A15 (3) ;  
U+5A16 (0) ;U+5A16 (4) ;  
U+5A17 (0) ;U+5A17 (3) ;  
U+5A18 (0) ;U+5A18 (5) ;U+5B22 (2, 4) , U+5B43 (2)  
U+5A19 (0) ;U+5A19 (0) ;  
U+5A1A (0) ;U+5583 (3) ;U+5583 (3) , U+8AF5 (3)  
U+5A1B (0) ;U+5A31 (4) ;U+5A2F (8, 9) , U+5A31 (4)  
U+5A1C (0) ;U+5A1C (5) ;  
U+5A1D (0) ;U+5A1D (0) ;  
U+5A1E (0) ;U+5A1E (3) ;  
U+5A1F (0) ;U+5A1F (5) ;U+59E2 (3)  
U+5A20 (0) ;U+5A20 (5) ;  
U+5A21 (0) ;U+5A21 (0) ;  
U+5A22 (0) ;U+5A22 (0) ;  
U+5A23 (0) ;U+5A23 (5) ;  
U+5A25 (0) ;U+5A25 (5) ;  
U+5A27 (0) ;U+5A27 (0) ;  
U+5A28 (0) ;U+5A28 (0) ;  
U+5A29 (0) ;U+5A29 (5) ;  
U+5A2A (0) ;U+5A2A (0) ;  
U+5A2B (0) ;U+5A2B (0) ;  
U+5A2D (0) ;U+5A2D (0) ;  
U+5A2E (0) ;U+5A2E (0) ;  
U+5A2F (0) ;U+5A31 (4) ;U+5A1B (8, 9) , U+5A31 (4)  
U+5A31 (0) ;U+5A31 (5) ;U+5A1B (4) , U+5A2F (4)  
U+5A32 (0) ;U+5A32 (1, 3) ;U+5AA7 (1, 3)  
U+5A33 (0) ;U+5A33 (0) ;  
U+5A34 (0) ;U+5A34 (1, 3, 4) ;U+5AFA (4) , U+5AFB (1, 3)  
U+5A35 (0) ;U+5A35 (0) ;  
U+5A36 (0) ;U+5A36 (5) ;  
U+5A37 (0) ;U+5A37 (0) ;  
U+5A38 (0) ;U+5A38 (0) ;



U+5A39 (0) ;U+5A39 (3) ;  
U+5A3A (0) ;U+5A3A (0) ;  
U+5A3B (0) ;U+5A3B (0) ;  
U+5A3C (0) ;U+5A3C (5) ;  
U+5A3D (0) ;U+5A3D (0) ;  
U+5A3E (0) ;U+5A3E (0) ;  
U+5A3F (0) ;U+5A40 (2, 4) ;U+5A40 (2, 4)  
U+5A40 (0) ;U+5A40 (5) ;U+5A3F (2, 4)  
U+5A41 (0) ;U+5A04 (1, 3) ;U+5A04 (1, 3)  
U+5A42 (0) ;U+5A42 (0) ;  
U+5A43 (0) ;U+5A43 (0) ;  
U+5A44 (0) ;U+5A44 (0) ;  
U+5A45 (0) ;U+5A45 (0) ;  
U+5A46 (0) ;U+5A46 (5) ;  
U+5A47 (0) ;U+5A47 (0) ;  
U+5A48 (0) ;U+5A48 (0) ;  
U+5A49 (0) ;U+5A49 (5) ;U+5007 (4)  
U+5A4A (0) ;U+5A4A (5) ;  
U+5A4B (0) ;U+5A4B (0) ;  
U+5A4C (0) ;U+5A4C (0) ;  
U+5A4D (0) ;U+5A4D (0) ;  
U+5A4E (0) ;U+5A4E (0) ;  
U+5A4F (0) ;U+5A4F (0) ;  
U+5A50 (0) ;U+5A50 (3) ;  
U+5A51 (0) ;U+5A51 (0) ;  
U+5A52 (0) ;U+5A52 (0) ;  
U+5A53 (0) ;U+5A53 (3) ;  
U+5A55 (0) ;U+5A55 (5) ;  
U+5A56 (0) ;U+5A56 (0) ;  
U+5A57 (0) ;U+5A57 (3) ;  
U+5A58 (0) ;U+5A58 (3) ;  
U+5A5A (0) ;U+5A5A (5) ;  
U+5A5B (0) ;U+5A5B (0) ;  
U+5A5C (0) ;U+5A5C (0) ;  
U+5A5D (0) ;U+5A5D (0) ;  
U+5A5E (0) ;U+5A5E (3) ;  
U+5A5F (0) ;U+5A5F (0) ;  
U+5A60 (0) ;U+5A60 (0) ;  
U+5A61 (0) ;U+5A61 (0) ;  
U+5A62 (0) ;U+5A62 (5) ;  
U+5A63 (0) ;U+59FB (2) ;U+59FB (2)  
U+5A64 (0) ;U+5A64 (0) ;  
U+5A65 (0) ;U+5A65 (0) ;  
U+5A66 (0) ;U+5987 (1, 3) ;U+5987 (1, 3)  
U+5A67 (0) ;U+5A67 (5) ;  
U+5A68 (0) ;U+5A68 (0) ;  
U+5A69 (0) ;U+5A69 (0) ;  
U+5A6A (0) ;U+5A6A (5) ;  
U+5A6B (0) ;U+5A6B (0) ;  
U+5A6C (0) ;U+6DEB (2, 3) ;U+6DEB (2, 3)  
U+5A6D (0) ;U+5A05 (1, 3) ;U+5A05 (1, 3)  
U+5A6E (0) ;U+5A6E (0) ;  
U+5A70 (0) ;U+5A70 (0) ;  
U+5A72 (0) ;U+5A72 (0) ;  
U+5A73 (0) ;U+5A73 (1, 3) ;U+5AFF (1, 3)  
U+5A74 (0) ;U+5A74 (1, 3) ;U+5B30 (1, 3)  
U+5A75 (0) ;U+5A75 (1, 3) ;U+5B0B (1, 3)  
U+5A76 (0) ;U+5A76 (1, 3) ;U+5B38 (1, 3)  
U+5A77 (0) ;U+5A77 (5) ;  
U+5A78 (0) ;U+5A78 (0) ;  
U+5A79 (0) ;U+5A79 (0) ;  
U+5A7A (0) ;U+5A7A (5) ;  
U+5A7B (0) ;U+5A7B (0) ;

U+5A7C(0);U+5A7C(0);  
U+5A7D(0);U+5A7D(0);  
U+5A7E(0);U+5077(4);U+5077(4),U+5AAE(4),U+5078(4)  
U+5A7F(0);U+5A7F(5);U+805F(2,3)  
U+5A80(0);U+5A80(0);  
U+5A81(0);U+5A81(0);  
U+5A82(0);U+5A82(0);  
U+5A83(0);U+5A83(0);  
U+5A84(0);U+5A84(0);  
U+5A85(0);U+5A85(4);  
U+5A86(0);U+5A86(3);  
U+5A88(0);U+5A88(0);  
U+5A89(0);U+5A89(0);  
U+5A8A(0);U+5A8A(0);  
U+5A8B(0);U+5A8B(0);  
U+5A8C(0);U+5A8C(3);U+5AF9(3)  
U+5A8E(0);U+59D0(3);U+59D0(3)  
U+5A8F(0);U+5A8F(0);  
U+5A90(0);U+5A90(0);  
U+5A91(0);U+5A91(0);  
U+5A92(0);U+5A92(5);  
U+5A93(0);U+5A93(0);  
U+5A94(0);U+5A94(0);  
U+5A95(0);U+5A95(4);  
U+5A96(0);U+5A96(0);  
U+5A97(0);U+5A97(0);  
U+5A98(0);U+5A98(0);  
U+5A99(0);U+5A99(0);  
U+5A9A(0);U+5A9A(5);  
U+5A9B(0);U+5A9B(5);  
U+5A9C(0);U+5A9C(0);  
U+5A9D(0);U+5A9D(0);  
U+5A9E(0);U+5A9E(3);  
U+5A9F(0);U+5A9F(0);  
U+5AA0(0);U+5AA0(3);U+5AF7(3)  
U+5AA1(0);U+5AA1(0);  
U+5AA2(0);U+5AA2(3);  
U+5AA3(0);U+5AA3(0);  
U+5AA4(0);U+5AA4(0);  
U+5AA5(0);U+5AA5(0);  
U+5AA6(0);U+5AA6(0);  
U+5AA7(0);U+5A32(1,3);U+5A32(1,3)  
U+5AA8(0);U+5AA8(0);  
U+5AA9(0);U+5AA9(0);  
U+5AAA(0);U+5AAA(5);U+5ABC(4)  
U+5AAC(0);U+4FDD(4);U+4FDD(4)  
U+5AAD(0);U+5AAD(4);U+5B03(4)  
U+5AAE(0);U+5077(2,3);U+5077(2,3),U+5A7E(4),U+5078(2,3,4)  
U+5AAF(0);U+59AB(3);U+59AB(3),U+5B00(4)  
U+5AB0(0);U+5AB0(3);  
U+5AB1(0);U+5AB1(0);  
U+5AB2(0);U+5AB2(5);  
U+5AB3(0);U+5AB3(5);  
U+5AB4(0);U+5AB4(0);  
U+5AB5(0);U+5AB5(5);  
U+5AB6(0);U+5AB6(0);  
U+5AB7(0);U+5AB7(0);  
U+5AB8(0);U+5AB8(5);  
U+5AB9(0);U+5AB9(0);  
U+5ABA(0);U+7F8E(3);U+7F8E(3)  
U+5ABB(0);U+5ABB(0);  
U+5ABC(0);U+5AAA(4);U+5AAA(4)  
U+5ABD(0);U+5988(1,3);U+5988(1,3)

U+5ABE(0);U+5ABE(5);  
U+5ABF(0);U+6127(2,3);U+6127(2,3)  
U+5AC0(0);U+5AC0(0);  
U+5AC1(0);U+5AC1(5);  
U+5AC2(0);U+5AC2(5);  
U+5AC3(0);U+5AC3(0);  
U+5AC4(0);U+5AC4(0);  
U+5AC5(0);U+5AC5(0);  
U+5AC6(0);U+5AC6(0);  
U+5AC7(0);U+5AC7(0);  
U+5AC8(0);U+5AC8(0);  
U+5AC9(0);U+5AC9(5);  
U+5ACA(0);U+5ACA(0);  
U+5ACB(0);U+8885(2);U+5B1D(3),U+8885(2),U+88CA(2),U+892D(2,3)  
U+5ACC(0);U+5ACC(5);  
U+5ACD(0);U+5ACD(0);  
U+5ACE(0);U+5ACE(0);  
U+5ACF(0);U+5ACF(0);  
U+5AD1(0);U+5AD1(0);  
U+5AD2(0);U+5AD2(1,3);U+5B21(1,3)  
U+5AD4(0);U+5AD4(1,3);U+5B2A(1,3)  
U+5AD5(0);U+5AD5(0);  
U+5AD6(0);U+5AD6(5);  
U+5AD7(0);U+59AA(1,3);U+59AA(1,3)  
U+5AD8(0);U+5AD8(5);  
U+5AD9(0);U+5AD9(0);  
U+5ADA(0);U+5ADA(0);  
U+5ADB(0);U+5ADB(0);  
U+5ADC(0);U+5ADC(5);  
U+5ADD(0);U+5ADD(0);  
U+5ADE(0);U+6175(4);U+6175(4)  
U+5ADF(0);U+5ADF(3);  
U+5AE0(0);U+5AE0(5);  
U+5AE1(0);U+5AE1(5);  
U+5AE2(0);U+5AE2(0);  
U+5AE3(0);U+5AE3(5);  
U+5AE4(0);U+5AE4(0);  
U+5AE5(0);U+5AE5(0);  
U+5AE6(0);U+5AE6(5);  
U+5AE7(0);U+5AE7(0);  
U+5AE8(0);U+5AE8(0);  
U+5AE9(0);U+5AE9(5);  
U+5AEA(0);U+5AEA(0);  
U+5AEB(0);U+5AEB(5);  
U+5AEC(0);U+5AEC(0);  
U+5AED(0);U+5AED(3);  
U+5AEE(0);U+5AEE(4);  
U+5AF1(0);U+5AF1(1,3);U+5B19(1,3,4)  
U+5AF2(0);U+5AF2(0);  
U+5AF3(0);U+5AF3(0);  
U+5AF4(0);U+5AF4(0);  
U+5AF5(0);U+59A9(1,3);U+59A9(1,3)  
U+5AF6(0);U+5AF6(0);  
U+5AF7(0);U+5AA0(3);U+5AA0(3)  
U+5AF8(0);U+5AF8(0);  
U+5AF9(0);U+5A8C(3);U+5A8C(3)  
U+5AFA(0);U+5A34(4);U+5A34(4),U+5AFB(2,3)  
U+5AFB(0);U+5A34(1,3);U+5A34(1,3),U+5AFA(2,3)  
U+5AFC(0);U+5AFC(0);  
U+5AFD(0);U+5AFD(0);  
U+5AFE(0);U+5AFE(0);  
U+5AFF(0);U+5A73(1,3);U+5A73(1,3)  
U+5B00(0);U+59AB(1);U+59AB(1),U+5AAF(4)

U+5B01 (0) ;U+5B01 (0) ;  
U+5B02 (0) ;U+5B02 (0) ;  
U+5B03 (0) ;U+5AAD (4) ;U+5AAD (4)  
U+5B04 (0) ;U+5B04 (0) ;  
U+5B05 (0) ;U+5B05 (0) ;  
U+5B06 (0) ;U+5B06 (0) ;  
U+5B07 (0) ;U+5B07 (0) ;  
U+5B08 (0) ;U+5A06 (1, 3) ;U+5A06 (1, 3)  
U+5B09 (0) ;U+5B09 (5) ;  
U+5B0B (0) ;U+5A75 (1, 3) ;U+5A75 (1, 3)  
U+5B0C (0) ;U+5A07 (1, 3) ;U+5A07 (1, 3)  
U+5B0E (0) ;U+5B0E (4) ;  
U+5B0F (0) ;U+5B0F (0) ;  
U+5B10 (0) ;U+5B10 (0) ;  
U+5B11 (0) ;U+5B11 (0) ;  
U+5B12 (0) ;U+5B12 (0) ;  
U+5B13 (0) ;U+5B13 (0) ;  
U+5B14 (0) ;U+5B14 (4) ;  
U+5B15 (0) ;U+5B15 (0) ;  
U+5B16 (0) ;U+5B16 (5) ;  
U+5B17 (0) ;U+5B17 (5) ;  
U+5B18 (0) ;U+5B18 (0) ;  
U+5B19 (0) ;U+5AF1 (1, 3) ;U+5AF1 (1, 3)  
U+5B1A (0) ;U+5B1A (0) ;  
U+5B1B (0) ;U+5B1B (0) ;  
U+5B1C (0) ;U+5B1C (0) ;  
U+5B1D (0) ;U+8885 (4) ;U+5ACB (3) ,U+8885 (4) ,U+88CA (2) ,U+892D (2, 3)  
U+5B1E (0) ;U+5B1E (0) ;  
U+5B1F (0) ;U+5B1F (0) ;  
U+5B20 (0) ;U+5B20 (0) ;  
U+5B21 (0) ;U+5AD2 (1, 3) ;U+5AD2 (1, 3)  
U+5B22 (0) ;U+5A18 (2, 4) ;U+5A18 (2, 4) ,U+5B43 (4)  
U+5B23 (0) ;U+5B23 (0) ;  
U+5B24 (0) ;U+5B37 (4) ;U+5B37 (4)  
U+5B25 (0) ;U+5B25 (0) ;  
U+5B26 (0) ;U+5B26 (0) ;  
U+5B27 (0) ;U+5B27 (0) ;  
U+5B28 (0) ;U+5B28 (0) ;  
U+5B29 (0) ;U+5B29 (0) ;  
U+5B2A (0) ;U+5AD4 (1, 3) ;U+5AD4 (1, 3)  
U+5B2B (0) ;U+5B2B (0) ;  
U+5B2C (0) ;U+5B2C (0) ;  
U+5B2D (0) ;U+5976 (2, 3) ;U+5976 (2, 3) ,U+59B3 (3) ,U+4F32 (2, 3) ,U+4F60 (2, 3, 5) ,U+511E (2, 3)  
U+5B2E (0) ;U+5B2E (0) ;  
U+5B2F (0) ;U+5B2F (3) ;  
U+5B30 (0) ;U+5A74 (1, 3) ;U+5A74 (1, 3)  
U+5B31 (0) ;U+5B31 (0) ;  
U+5B32 (0) ;U+5B32 (5) ;  
U+5B33 (0) ;U+5B33 (0) ;  
U+5B34 (0) ;U+5B34 (5) ;  
U+5B35 (0) ;U+5B35 (3) ;  
U+5B36 (0) ;U+5B36 (0) ;  
U+5B37 (0) ;U+5B37 (5) ;U+5B24 (4)  
U+5B38 (0) ;U+5A76 (1, 3) ;U+5A76 (1, 3)  
U+5B3A (0) ;U+5B3A (0) ;  
U+5B3B (0) ;U+5B3B (0) ;  
U+5B3C (0) ;U+5B3C (0) ;  
U+5B3D (0) ;U+5B3D (0) ;  
U+5B3E (0) ;U+61D2 (2, 3) ;U+61D2 (2, 3) ,U+61F6 (2, 3)  
U+5B3F (0) ;U+5B3F (3) ;  
U+5B40 (0) ;U+5B40 (5) ;  
U+5B41 (0) ;U+5B41 (0) ;  
U+5B42 (0) ;U+5B42 (0) ;

U+5B43 (0) ;U+5A18 (2) ;U+5A18 (2) ,U+5B22 (4)  
U+5B44 (0) ;U+5B44 (0) ;  
U+5B45 (0) ;U+7EA4 (3) ;U+7EA4 (3) ,U+7E34 (1, 3) ,U+7E8E (3) ,U+7E96 (1, 3)  
U+5B47 (0) ;U+5B47 (0) ;  
U+5B48 (0) ;U+5B48 (0) ;  
U+5B49 (0) ;U+5B49 (0) ;  
U+5B4A (0) ;U+5B4A (0) ;  
U+5B4B (0) ;U+5B4B (0) ;  
U+5B4C (0) ;U+5A08 (1, 3) ;U+5A08 (1, 3)  
U+5B4D (0) ;U+5B4D (0) ;  
U+5B4E (0) ;U+5B4E (0) ;  
U+5B50 (0) ;U+5B50 (5) ;  
U+5B51 (0) ;U+5B51 (5) ;  
U+5B53 (0) ;U+5B53 (5) ;  
U+5B54 (0) ;U+5B54 (5) ;  
U+5B55 (0) ;U+5B55 (5) ;  
U+5B56 (0) ;U+5B56 (0) ;  
U+5B57 (0) ;U+5B57 (5) ;  
U+5B58 (0) ;U+5B58 (5) ;  
U+5B59 (0) ;U+5B59 (1, 3) ;U+5B6B (1, 3)  
U+5B5A (0) ;U+5B5A (5) ;U+5B75 (3)  
U+5B5B (0) ;U+5B5B (5) ;  
U+5B5C (0) ;U+5B5C (5) ;  
U+5B5D (0) ;U+5B5D (5) ;  
U+5B5E (0) ;U+5B5E (0) ;  
U+5B5F (0) ;U+5B5F (5) ;  
U+5B62 (0) ;U+5B62 (5) ;  
U+5B63 (0) ;U+5B63 (5) ;  
U+5B64 (0) ;U+5B64 (5) ;  
U+5B65 (0) ;U+5B65 (5) ;  
U+5B66 (0) ;U+5B66 (1, 3) ;U+5B78 (1, 3) ,U+6588 (3)  
U+5B67 (0) ;U+5B67 (0) ;  
U+5B68 (0) ;U+5B68 (0) ;  
U+5B69 (0) ;U+5B69 (5) ;  
U+5B6A (0) ;U+5B6A (1, 3) ;U+5B7F (1, 3)  
U+5B6B (0) ;U+5B59 (1, 3) ;U+5B59 (1, 3)  
U+5B6C (0) ;U+5B6C (5) ;  
U+5B6D (0) ;U+5B6D (0) ;  
U+5B6E (0) ;U+5B6E (0) ;  
U+5B70 (0) ;U+5B70 (5) ;  
U+5B71 (0) ;U+5B71 (5) ;  
U+5B72 (0) ;U+5B72 (0) ;  
U+5B73 (0) ;U+5B73 (5) ;U+5B76 (4)  
U+5B74 (0) ;U+5B74 (3) ;  
U+5B75 (0) ;U+5B75 (5) ;U+5B5A (3)  
U+5B76 (0) ;U+5B73 (4) ;U+5B73 (4)  
U+5B77 (0) ;U+5B77 (0) ;  
U+5B78 (0) ;U+5B66 (1, 3) ;U+5B66 (1, 3) ,U+6588 (3)  
U+5B7A (0) ;U+5B7A (5) ;  
U+5B7B (0) ;U+5B7B (0) ;  
U+5B7C (0) ;U+5B7D (2, 3) ;U+5B7D (2, 3)  
U+5B7D (0) ;U+5B7D (5) ;U+5B7C (2, 3)  
U+5B7F (0) ;U+5B6A (1, 3) ;U+5B6A (1, 3)  
U+5B80 (0) ;U+5B80 (5) ;  
U+5B81 (0) ;U+5B81 (1, 3) ;U+5BCD (3) ,U+5BD5 (4) ,U+5BDC (4) ,U+5BE7 (1, 3)  
U+5B82 (0) ;U+5197 (2) ;U+5197 (2)  
U+5B83 (0) ;U+5B83 (5) ;U+7260 (2, 3)  
U+5B84 (0) ;U+5B84 (5) ;  
U+5B85 (0) ;U+5B85 (5) ;  
U+5B87 (0) ;U+5B87 (5) ;U+7A7B (3)  
U+5B88 (0) ;U+5B88 (5) ;  
U+5B89 (0) ;U+5B89 (5) ;U+4F92 (3)  
U+5B8A (0) ;U+5B8A (0) ;

U+5B8B(0);U+5B8B(5);  
U+5B8C(0);U+5B8C(5);  
U+5B8D(0);U+8089(4);U+8089(4)  
U+5B8E(0);U+5B8E(0);  
U+5B8F(0);U+5B8F(5);U+5430(3)  
U+5B91(0);U+5B91(0);  
U+5B92(0);U+5B92(0);  
U+5B93(0);U+5B93(5);  
U+5B94(0);U+5B94(3);  
U+5B95(0);U+5B95(5);  
U+5B96(0);U+5B96(0);  
U+5B97(0);U+5B97(5);  
U+5B98(0);U+5B98(5);  
U+5B99(0);U+5B99(5);  
U+5B9A(0);U+5B9A(5);  
U+5B9B(0);U+5B9B(5);  
U+5B9C(0);U+5B9C(5);U+519D(3)  
U+5B9D(0);U+5B9D(1,3);U+5BF3(3),U+5BF6(1,3)  
U+5B9E(0);U+5B9E(1,3);U+5B9F(4),U+5BE6(1,3)  
U+5B9F(0);U+5B9E(4);U+5B9E(4),U+5BE6(4)  
U+5BA0(0);U+5BA0(1,3);U+5BF5(1,3)  
U+5BA1(0);U+5BA1(1,3);U+5BE9(1,3)  
U+5BA2(0);U+5BA2(5);  
U+5BA3(0);U+5BA3(5);  
U+5BA4(0);U+5BA4(5);  
U+5BA5(0);U+5BA5(5);  
U+5BA6(0);U+5BA6(5);  
U+5BA7(0);U+5BA7(0);  
U+5BA8(0);U+5BA8(0);  
U+5BAA(0);U+5BAA(1,3);U+61B2(1,3)  
U+5BAB(0);U+5BAB(5);U+5BAE(4)  
U+5BAC(0);U+5BAC(3);  
U+5BAD(0);U+5BAD(0);  
U+5BAE(0);U+5BAB(4);U+5BAB(4)  
U+5BAF(0);U+5BAF(3);  
U+5BB0(0);U+5BB0(5);  
U+5BB1(0);U+5BB1(0);  
U+5BB3(0);U+5BB3(5);  
U+5BB4(0);U+5BB4(5);U+91BC(2,3)  
U+5BB5(0);U+5BB5(5);  
U+5BB6(0);U+5BB6(1,3);U+50A2(1,3,4)  
U+5BB8(0);U+5BB8(5);  
U+5BB9(0);U+5BB9(5);  
U+5BBA(0);U+5BBA(0);  
U+5BBB(0);U+5BC6(3);U+5BC6(3)  
U+5BBD(0);U+5BBD(1,3);U+5BDB(3),U+5BEC(1,3)  
U+5BBE(0);U+5BBE(1,3);U+8CD3(1,3),U+8CD4(3)  
U+5BBF(0);U+5BBF(5);  
U+5BC0(0);U+5BC0(0);  
U+5BC1(0);U+5BC1(0);  
U+5BC2(0);U+5BC2(5);  
U+5BC3(0);U+51A4(2,3);U+51A4(2,3)  
U+5BC4(0);U+5BC4(5);  
U+5BC5(0);U+5BC5(5);  
U+5BC6(0);U+5BC6(5);U+5BBB(3)  
U+5BC7(0);U+5BC7(5);U+51A6(3)  
U+5BCA(0);U+5BCA(0);  
U+5BCB(0);U+5BCB(0);  
U+5BCC(0);U+5BCC(5);U+51A8(3)  
U+5BCD(0);U+5B81(3);U+5B81(3),U+5BD5(3,4),U+5BDC(3,4),U+5BE7(1,3)  
U+5BCE(0);U+5BCE(3);  
U+5BCF(0);U+5BCF(0);  
U+5BD0(0);U+5BD0(5);

U+5BD1 (0) ;U+5BDD (4) ;U+5BDD (4) ,U+5BE2 (1, 3, 4)  
U+5BD2 (0) ;U+5BD2 (5) ;  
U+5BD3 (0) ;U+5BD3 (5) ;U+5EBD (2, 3)  
U+5BD4 (0) ;U+5BD4 (0) ;  
U+5BD5 (0) ;U+5B81 (4) ;U+5B81 (4) ,U+5BE7 (2, 3) ,U+5BCD (3, 4) ,U+5BDC (4)  
U+5BD6 (0) ;U+5BD6 (0) ;  
U+5BD8 (0) ;U+7F6E (2) ;U+7F6E (2)  
U+5BD9 (0) ;U+5BD9 (0) ;  
U+5BDB (0) ;U+5BBD (3) ;U+5BBD (3) ,U+5BEC (3)  
U+5BDC (0) ;U+5B81 (4) ;U+5B81 (4) ,U+5BE7 (4) ,U+5BCD (3, 4) ,U+5BD5 (4)  
U+5BDD (0) ;U+5BDD (1, 3) ;U+5BD1 (4) ,U+5BE2 (1, 3, 4)  
U+5BDE (0) ;U+5BDE (5) ;U+55FC (4)  
U+5BDF (0) ;U+5BDF (5) ;U+8A67 (2)  
U+5BE0 (0) ;U+7AAD (4) ;U+7AAD (4) ,U+7AB6 (1, 3, 4)  
U+5BE1 (0) ;U+5BE1 (5) ;  
U+5BE2 (0) ;U+5BDD (1, 3) ;U+5BDD (1, 3) ,U+5BD1 (0, 1, 3, 4)  
U+5BE3 (0) ;U+5BE3 (0) ;  
U+5BE4 (0) ;U+5BE4 (5) ;  
U+5BE5 (0) ;U+5BE5 (5) ;  
U+5BE6 (0) ;U+5B9E (1, 3) ;U+5B9E (1, 3) ,U+5B9F (4)  
U+5BE7 (0) ;U+5B81 (1, 3) ;U+5B81 (1, 3) ,U+5BD5 (2, 3) ,U+5BDC (4) ,U+5BCD (1, 3)  
U+5BE8 (0) ;U+5BE8 (5) ;  
U+5BE9 (0) ;U+5BA1 (1, 3) ;U+5BA1 (1, 3)  
U+5BEA (0) ;U+5BEA (0) ;  
U+5BEB (0) ;U+5199 (1, 3) ;U+5199 (1, 3)  
U+5BEC (0) ;U+5BBD (1, 3) ;U+5BBD (1, 3) ,U+5BDB (3)  
U+5BED (0) ;U+5BED (0) ;  
U+5BEE (0) ;U+5BEE (5) ;  
U+5BEF (0) ;U+5BEF (0) ;  
U+5BF0 (0) ;U+5BF0 (5) ;  
U+5BF1 (0) ;U+5453 (3) ;U+5453 (3) ,U+56C8 (1, 3)  
U+5BF2 (0) ;U+5BF2 (0) ;  
U+5BF3 (0) ;U+5B9D (3) ;U+5B9D (3) ,U+5BF6 (2, 3)  
U+5BF4 (0) ;U+5BF4 (0) ;  
U+5BF5 (0) ;U+5BA0 (1, 3) ;U+5BA0 (1, 3)  
U+5BF6 (0) ;U+5B9D (1, 3) ;U+5B9D (1, 3) ,U+5BF3 (2, 3)  
U+5BF7 (0) ;U+5BF7 (0) ;  
U+5BF8 (0) ;U+5BF8 (5) ;  
U+5BF9 (0) ;U+5BF9 (1, 3) ;U+5C0D (1, 3)  
U+5BFA (0) ;U+5BFA (5) ;  
U+5BFB (0) ;U+5BFB (1, 3) ;U+5C0B (1, 3)  
U+5BFC (0) ;U+5BFC (1, 3) ;U+5C0E (1, 3)  
U+5BFD (0) ;U+5BFD (0) ;  
U+5BFF (0) ;U+5BFF (1, 3) ;U+58FD (1, 3) ,U+5900 (4)  
U+5C01 (0) ;U+5C01 (5) ;  
U+5C03 (0) ;U+6577 (3) ;U+6577 (3)  
U+5C04 (0) ;U+5C04 (5) ;  
U+5C05 (0) ;U+514B (4) ;U+514B (4) ,U+524B (2, 3)  
U+5C06 (0) ;U+5C06 (1, 3) ;U+5C07 (1, 3, 4)  
U+5C07 (0) ;U+5C06 (1, 3) ;U+5C06 (1, 3)  
U+5C08 (0) ;U+4E13 (1, 3) ;U+4E13 (1, 3)  
U+5C09 (0) ;U+5C09 (5) ;  
U+5C0A (0) ;U+5C0A (5) ;  
U+5C0B (0) ;U+5BFB (1, 3) ;U+5BFB (1, 3)  
U+5C0C (0) ;U+6811 (3) ;U+6811 (3) ,U+6A39 (1, 3)  
U+5C0D (0) ;U+5BF9 (1, 3) ;U+5BF9 (1, 3)  
U+5C0E (0) ;U+5BFC (1, 3) ;U+5BFC (1, 3)  
U+5C0F (0) ;U+5C0F (5) ;  
U+5C10 (0) ;U+5C10 (0) ;  
U+5C11 (0) ;U+5C11 (5) ;  
U+5C12 (0) ;U+5C14 (4) ;U+5C13 (8, 9) ,U+5C14 (4) ,U+723E (2, 3)  
U+5C13 (0) ;U+5C14 (4) ;U+5C12 (8, 9) ,U+5C14 (4) ,U+723E (3)  
U+5C14 (0) ;U+5C14 (1, 3) ;U+5C12 (4) ,U+5C13 (4) ,U+723E (1, 3)

U+5C15 (0) ;U+5C15 (5) ;  
U+5C16 (0) ;U+5C16 (5) ;U+946F (4)  
U+5C17 (0) ;U+5C17 (0) ;  
U+5C18 (0) ;U+5C18 (1, 3) ;U+5875 (1, 3)  
U+5C19 (0) ;U+5C1A (4) ;U+5C1A (4)  
U+5C1A (0) ;U+5C1A (5) ;U+5C19 (4)  
U+5C1C (0) ;U+5C1C (5) ;  
U+5C1D (0) ;U+5C1D (1, 3) ;U+5617 (1, 3) , U+5690 (4) , U+751E (4)  
U+5C1E (0) ;U+5C1E (0) ;  
U+5C1F (0) ;U+9C9C (3) ;U+9BAE (2, 3) , U+9C9C (3) , U+5C20 (2, 3)  
U+5C20 (0) ;U+9C9C (2) ;U+9BAE (2) , U+9C9C (2) , U+5C1F (0, 2, 3)  
U+5C21 (0) ;U+5C21 (0) ;  
U+5C22 (0) ;U+5C22 (5) ;  
U+5C24 (0) ;U+5C24 (5) ;U+8A27 (3)  
U+5C25 (0) ;U+5C25 (5) ;  
U+5C27 (0) ;U+5C27 (1, 3) ;U+579A (3) , U+582F (1, 3) , U+5C2D (4)  
U+5C28 (0) ;U+5C28 (3) ;  
U+5C2A (0) ;U+5C2A (4) ;U+5C2B (4)  
U+5C2B (0) ;U+5C2A (4) ;U+5C2A (4)  
U+5C2C (0) ;U+5C2C (5) ;  
U+5C2D (0) ;U+5C27 (4) ;U+582F (4) , U+5C27 (4) , U+579A (0, 3, 4)  
U+5C2E (0) ;U+5C2E (0) ;  
U+5C2F (0) ;U+5C2F (0) ;  
U+5C30 (0) ;U+5C30 (0) ;  
U+5C31 (0) ;U+5C31 (5) ;  
U+5C32 (0) ;U+5C32 (4) ;  
U+5C33 (0) ;U+5C33 (0) ;  
U+5C34 (0) ;U+5C34 (1, 3) ;U+5C37 (1, 3)  
U+5C35 (0) ;U+5C35 (0) ;  
U+5C37 (0) ;U+5C34 (1, 3) ;U+5C34 (1, 3)  
U+5C38 (0) ;U+5C38 (5) ;U+5C4D (2, 3)  
U+5C39 (0) ;U+5C39 (5) ;  
U+5C3A (0) ;U+5C3A (5) ;  
U+5C3B (0) ;U+5C3B (5) ;  
U+5C3C (0) ;U+5C3C (5) ;  
U+5C3D (0) ;U+5C3D (1, 3) ;U+5118 (1, 3) , U+76E1 (1, 3)  
U+5C3E (0) ;U+5C3E (5) ;  
U+5C3F (0) ;U+5C3F (5) ;U+6EBA (3)  
U+5C40 (0) ;U+5C40 (5) ;U+4FB7 (2) , U+8DFC (2)  
U+5C41 (0) ;U+5C41 (5) ;  
U+5C42 (0) ;U+5C42 (1, 3) ;U+5C64 (1, 3)  
U+5C43 (0) ;U+5C43 (4) ;U+5C53 (4) , U+5C6D (4)  
U+5C44 (0) ;U+5C44 (3) ;  
U+5C45 (0) ;U+5C45 (5) ;  
U+5C46 (0) ;U+5C4A (2, 3) ;U+5C4A (2, 3) , U+8250 (2, 3)  
U+5C47 (0) ;U+5C47 (0) ;  
U+5C48 (0) ;U+5C48 (5) ;  
U+5C49 (0) ;U+5C49 (5) ;  
U+5C4A (0) ;U+5C4A (5) ;U+5C46 (2, 3) , U+8250 (3)  
U+5C4B (0) ;U+5C4B (5) ;  
U+5C4C (0) ;U+5C4C (0) ;  
U+5C4D (0) ;U+5C38 (2, 3) ;U+5C38 (2, 3)  
U+5C4E (0) ;U+5C4E (5) ;  
U+5C4F (0) ;U+5C4F (5) ;U+5C5B (3) , U+5EB0 (4)  
U+5C50 (0) ;U+5C50 (5) ;  
U+5C51 (0) ;U+5C51 (5) ;  
U+5C52 (0) ;U+5C52 (0) ;  
U+5C53 (0) ;U+5C43 (4) ;U+5C43 (4) , U+5C6D (4)  
U+5C54 (0) ;U+5C54 (0) ;  
U+5C55 (0) ;U+5C55 (5) ;  
U+5C56 (0) ;U+5C56 (3) ;  
U+5C57 (0) ;U+5C57 (0) ;  
U+5C58 (0) ;U+5C58 (0) ;



U+5C59 (0) ;U+5C59 (5) ;  
U+5C5B (0) ;U+5C4F (3) ;U+5C4F (3) ,U+5EB0 (3, 4)  
U+5C5C (0) ;U+5C5C (4) ;  
U+5C5D (0) ;U+5C5D (3) ;  
U+5C5E (0) ;U+5C5E (1, 3) ;U+5C6C (1, 3)  
U+5C5F (0) ;U+5C5F (4) ;  
U+5C60 (0) ;U+5C60 (5) ;  
U+5C61 (0) ;U+5C61 (1, 3) ;U+5C62 (1, 3)  
U+5C62 (0) ;U+5C61 (1, 3) ;U+5C61 (1, 3)  
U+5C63 (0) ;U+5C63 (5) ;  
U+5C64 (0) ;U+5C42 (1, 3) ;U+5C42 (1, 3)  
U+5C65 (0) ;U+5C65 (5) ;  
U+5C66 (0) ;U+5C66 (1, 3) ;U+5C68 (1, 3)  
U+5C67 (0) ;U+5C67 (3) ;  
U+5C68 (0) ;U+5C66 (1, 3) ;U+5C66 (1, 3)  
U+5C69 (0) ;U+5C69 (3) ;  
U+5C6A (0) ;U+5C6A (3) ;  
U+5C6B (0) ;U+5C6B (0) ;  
U+5C6C (0) ;U+5C5E (1, 3) ;U+5C5E (1, 3)  
U+5C6D (0) ;U+5C43 (4) ;U+5C43 (4) ,U+5C53 (4)  
U+5C6E (0) ;U+5C6E (5) ;  
U+5C6F (0) ;U+5C6F (5) ;  
U+5C70 (0) ;U+5C70 (0) ;  
U+5C71 (0) ;U+5C71 (5) ;  
U+5C72 (0) ;U+5C72 (0) ;  
U+5C73 (0) ;U+5C73 (0) ;  
U+5C74 (0) ;U+5C74 (0) ;  
U+5C75 (0) ;U+5C75 (0) ;  
U+5C76 (0) ;U+5C76 (0) ;  
U+5C77 (0) ;U+5C77 (0) ;  
U+5C78 (0) ;U+5C78 (0) ;  
U+5C79 (0) ;U+5C79 (5) ;U+9623 (3)  
U+5C7A (0) ;U+5C7A (5) ;  
U+5C7B (0) ;U+5C7B (0) ;  
U+5C7C (0) ;U+5C7C (0) ;  
U+5C7D (0) ;U+5C7D (0) ;  
U+5C7E (0) ;U+5C7E (0) ;  
U+5C7F (0) ;U+5C7F (1, 3) ;U+5DBC (1, 3)  
U+5C80 (0) ;U+51FA (3) ;U+51FA (3) ,U+9F63 (3)  
U+5C81 (0) ;U+5C81 (1, 3) ;U+4E97 (3) ,U+6B72 (1, 3) ,U+6B73 (4)  
U+5C82 (0) ;U+5C82 (1, 3) ;U+8C48 (1, 3)  
U+5C83 (0) ;U+5C83 (0) ;  
U+5C84 (0) ;U+5C84 (0) ;  
U+5C86 (0) ;U+5C86 (0) ;  
U+5C87 (0) ;U+5C87 (0) ;  
U+5C88 (0) ;U+5C88 (5) ;  
U+5C89 (0) ;U+5C89 (0) ;  
U+5C8A (0) ;U+5C8A (3) ;  
U+5C8B (0) ;U+5C8B (0) ;  
U+5C8C (0) ;U+5C8C (5) ;  
U+5C8D (0) ;U+5C8D (5) ;  
U+5C8E (0) ;U+5C8E (0) ;  
U+5C8F (0) ;U+5C8F (0) ;  
U+5C90 (0) ;U+5C90 (5) ;U+6B67 (3)  
U+5C91 (0) ;U+5C91 (5) ;  
U+5C92 (0) ;U+5C92 (0) ;  
U+5C93 (0) ;U+5C93 (0) ;  
U+5C94 (0) ;U+5C94 (5) ;  
U+5C95 (0) ;U+5C95 (0) ;  
U+5C96 (0) ;U+5C96 (1, 3) ;U+5D87 (1, 3)  
U+5C97 (0) ;U+5C97 (1, 3) ;U+5D17 (1, 3) ,U+5CA1 (1, 3, 4) ,U+5188 (1, 3, 4)  
U+5C98 (0) ;U+5C98 (1, 3) ;U+5CF4 (1, 3)  
U+5C99 (0) ;U+5C99 (5) ;

U+5C9A(0);U+5C9A(1,3);U+5D50(1,3)  
U+5C9B(0);U+5C9B(1,3);U+5D8B(3),U+5D8C(7),U+5CF6(1,3)  
U+5C9C(0);U+5C9C(5);  
U+5C9D(0);U+5C9D(3);  
U+5C9E(0);U+5C9E(0);  
U+5C9F(0);U+5C9F(0);  
U+5CA0(0);U+5CA0(0);  
U+5CA1(0);U+5188(1,3);U+5188(1,3),U+5D17(4),U+5C97(1,3,4)  
U+5CA2(0);U+5CA2(5);  
U+5CA3(0);U+5CA3(5);  
U+5CA4(0);U+7A74(4);U+7A74(4)  
U+5CA5(0);U+5761(3);U+5761(3)  
U+5CA6(0);U+5CA6(0);  
U+5CA7(0);U+5CA7(3);  
U+5CA8(0);U+5CA8(3);  
U+5CA9(0);U+5CA9(4);U+5D52(2),U+55A6(4),U+58E7(3),U+5DCC(4),U+5DD6(2,3),U+789E(3),U+7939(3)  
U+5CAA(0);U+5CAA(0);  
U+5CAB(0);U+5CAB(5);  
U+5CAC(0);U+5CAC(5);  
U+5CAD(0);U+5CAD(1,3);U+5CBA(3),U+5DBA(1,3)  
U+5CAE(0);U+5CAE(0);  
U+5CAF(0);U+5CAF(3);  
U+5CB0(0);U+5CB0(0);  
U+5CB1(0);U+5CB1(5);  
U+5CB2(0);U+5CB2(0);  
U+5CB3(0);U+5CB3(5);U+5DBD(2,3)  
U+5CB5(0);U+5CB5(5);  
U+5CB6(0);U+5CB6(0);  
U+5CB7(0);U+5CB7(5);U+5D0F(3)  
U+5CB8(0);U+5CB8(5);  
U+5CBA(0);U+5CAD(3);U+5CAD(3),U+5DBA(7)  
U+5CBB(0);U+5CBB(0);  
U+5CBC(0);U+5CBC(0);  
U+5CBD(0);U+5CBD(1,3);U+5D2C(1,3)  
U+5CBE(0);U+5CBE(0);  
U+5CBF(0);U+5CBF(1,3);U+5DCB(1,3)  
U+5CC1(0);U+5CC1(5);  
U+5CC2(0);U+5CC2(0);  
U+5CC3(0);U+5CC3(1,3);U+5DA8(1,3)  
U+5CC4(0);U+5CC4(1,3);U+5DA7(1,3)  
U+5CC5(0);U+5CC5(0);  
U+5CC6(0);U+5CC6(0);  
U+5CC7(0);U+5CC7(0);  
U+5CC8(0);U+5CC8(0);  
U+5CC9(0);U+5CC9(0);  
U+5CCA(0);U+961C(3);U+961C(3),U+961D(3)  
U+5CCB(0);U+5CCB(5);  
U+5CCC(0);U+5CCC(0);  
U+5CCD(0);U+5CCD(0);  
U+5CCE(0);U+5CCE(0);  
U+5CCF(0);U+5CCF(0);  
U+5CD0(0);U+5CD0(0);  
U+5CD1(0);U+5CD1(0);  
U+5CD2(0);U+5CD2(5);  
U+5CD3(0);U+5CD3(0);  
U+5CD4(0);U+5CD4(0);  
U+5CD6(0);U+5CD6(0);  
U+5CD7(0);U+5CD7(3);  
U+5CD8(0);U+5CD8(0);  
U+5CD9(0);U+5CD9(5);  
U+5CDA(0);U+5CDA(0);  
U+5CDB(0);U+5CDB(0);

U+5CDC (0) ;U+5CDC (0) ;  
U+5CDE (0) ;U+5CDE (0) ;  
U+5CDF (0) ;U+5CDF (0) ;  
U+5CE0 (0) ;U+5CE0 (0) ;  
U+5CE1 (0) ;U+5CE1 (1, 3) ;U+5CFD (1, 3)  
U+5CE2 (0) ;U+5CE2 (0) ;  
U+5CE3 (0) ;U+5CE3 (1, 3) ;U+5DA2 (1, 3)  
U+5CE4 (0) ;U+5CE4 (1, 3) ;U+5DA0 (1, 3)  
U+5CE5 (0) ;U+5CE5 (4) ;U+5D22 (4)  
U+5CE6 (0) ;U+5CE6 (1, 3) ;U+5DD2 (1, 3)  
U+5CE7 (0) ;U+5CE7 (0) ;  
U+5CE8 (0) ;U+5CE8 (5) ;U+5CE9 (2, 3)  
U+5CE9 (0) ;U+5CE8 (2, 3) ;U+5CE8 (2, 3)  
U+5CEA (0) ;U+5CEA (5) ;  
U+5CEB (0) ;U+5CEB (0) ;  
U+5CEC (0) ;U+5CEC (0) ;  
U+5CED (0) ;U+5CED (5) ;  
U+5CEE (0) ;U+5CEE (0) ;  
U+5CEF (0) ;U+5CF0 (2, 3) ;U+5CF0 (2, 3)  
U+5CF0 (0) ;U+5CF0 (5) ;U+5CEF (2, 3)  
U+5CF1 (0) ;U+5CF1 (3) ;U+5DA9 (3)  
U+5CF2 (0) ;U+5CF2 (0) ;  
U+5CF3 (0) ;U+5CF3 (0) ;  
U+5CF4 (0) ;U+5C98 (1, 3) ;U+5C98 (1, 3)  
U+5CF6 (0) ;U+5C9B (1, 3) ;U+5D8B (3) ,U+5D8C (8, 9) ,U+5C9B (1, 3)  
U+5CF7 (0) ;U+5CF7 (0) ;  
U+5CF8 (0) ;U+5CF8 (0) ;  
U+5CF9 (0) ;U+5CF9 (0) ;  
U+5CFA (0) ;U+5CFA (3) ;U+786C (3)  
U+5CFB (0) ;U+5CFB (5) ;  
U+5CFC (0) ;U+5CFC (0) ;  
U+5CFD (0) ;U+5CE1 (1, 3) ;U+5CE1 (1, 3)  
U+5CFE (0) ;U+5CFE (0) ;  
U+5CFF (0) ;U+5CFF (0) ;  
U+5D00 (0) ;U+5D00 (0) ;  
U+5D01 (0) ;U+5D01 (0) ;  
U+5D02 (0) ;U+5D02 (1, 3) ;U+5D97 (1, 3)  
U+5D03 (0) ;U+5D03 (1, 3) ;U+5D0D (1, 3)  
U+5D04 (0) ;U+5D04 (4) ;U+5DAE (4)  
U+5D05 (0) ;U+5D05 (0) ;  
U+5D06 (0) ;U+5D06 (5) ;  
U+5D07 (0) ;U+5D07 (5) ;U+5D08 (3)  
U+5D08 (0) ;U+5D07 (3) ;U+5D07 (3)  
U+5D09 (0) ;U+5D09 (0) ;  
U+5D0A (0) ;U+5D0A (0) ;  
U+5D0B (0) ;U+534E (3) ;U+534E (3) ,U+83EF (3)  
U+5D0C (0) ;U+5D0C (0) ;  
U+5D0D (0) ;U+5D03 (1, 3) ;U+5D03 (1, 3)  
U+5D0E (0) ;U+5D0E (5) ;U+57FC (7) ,U+7895 (7)  
U+5D0F (0) ;U+5CB7 (3) ;U+5CB7 (3)  
U+5D10 (0) ;U+6606 (2) ;U+5D11 (3) ,U+6606 (2) ,U+665C (2, 3)  
U+5D11 (0) ;U+6606 (2) ;U+5D10 (3) ,U+6606 (2) ,U+665C (2, 3)  
U+5D12 (0) ;U+5D12 (3) ;  
U+5D13 (0) ;U+5D13 (0) ;  
U+5D14 (0) ;U+5D14 (5) ;  
U+5D15 (0) ;U+5D16 (3) ;U+5D16 (3)  
U+5D16 (0) ;U+5D16 (5) ;U+5D15 (3)  
U+5D17 (0) ;U+5C97 (1, 3) ;U+5C97 (1, 3) ,U+5CA1 (4) ,U+5188 (1, 3, 4)  
U+5D18 (0) ;U+4ED1 (4) ;U+4ED1 (4) ,U+4F96 (2) ,U+5D19 (3)  
U+5D19 (0) ;U+4ED1 (2, 4) ;U+4ED1 (2, 4) ,U+4F96 (2, 3) ,U+5D18 (3)  
U+5D1A (0) ;U+5D1A (3) ;  
U+5D1B (0) ;U+5D1B (5) ;  
U+5D1C (0) ;U+5D1C (0) ;

U+5D1D(0);U+5D1D(3);  
U+5D1E(0);U+5D1E(5);  
U+5D1F(0);U+5D1F(3);  
U+5D20(0);U+5D20(0);  
U+5D21(0);U+5D21(0);  
U+5D22(0);U+5CE5(4);U+5CE5(4)  
U+5D23(0);U+5D23(0);  
U+5D24(0);U+5D24(5);  
U+5D25(0);U+5D25(0);  
U+5D26(0);U+5D26(5);  
U+5D27(0);U+5D27(5);  
U+5D28(0);U+5D28(0);  
U+5D29(0);U+5D29(5);  
U+5D2A(0);U+5D2A(0);  
U+5D2C(0);U+5CBD(1,3);U+5CBD(1,3)  
U+5D2D(0);U+5D2D(1,3);U+5D84(1,3)  
U+5D2E(0);U+5D2E(5);  
U+5D30(0);U+5D30(0);  
U+5D31(0);U+5D31(0);  
U+5D32(0);U+5D32(0);  
U+5D33(0);U+5D33(0);  
U+5D34(0);U+5D34(5);  
U+5D35(0);U+5D35(0);  
U+5D36(0);U+5D36(0);  
U+5D37(0);U+5D37(0);  
U+5D38(0);U+5D38(0);  
U+5D39(0);U+5D39(0);  
U+5D3A(0);U+5D3A(0);  
U+5D3C(0);U+5D3C(0);  
U+5D3D(0);U+5D3D(5);  
U+5D3E(0);U+5D3E(5);  
U+5D3F(0);U+5D3F(0);  
U+5D40(0);U+5D40(0);  
U+5D41(0);U+5D41(3);  
U+5D42(0);U+5D42(3);  
U+5D43(0);U+5D43(0);  
U+5D44(0);U+5D44(0);  
U+5D45(0);U+5D45(0);  
U+5D46(0);U+5D47(3);U+5D47(3)  
U+5D47(0);U+5D47(5);U+5D46(3)  
U+5D48(0);U+5D48(0);  
U+5D49(0);U+5D49(0);  
U+5D4A(0);U+5D4A(5);  
U+5D4B(0);U+5D4B(5);  
U+5D4C(0);U+5D4C(5);  
U+5D4D(0);U+5D4D(3);  
U+5D4E(0);U+5D4E(0);  
U+5D4F(0);U+5D4F(3);U+5D55(3)  
U+5D50(0);U+5C9A(1,3);U+5C9A(1,3)  
U+5D51(0);U+5D51(0);  
U+5D52(0);U+5CA9(2);U+5CA9(2),U+55A6(0,2,4),U+58E7(2,3,4),U+5DCC(2,4),U+5DD6(2,3,4),U+  
789E(2,3,4),U+7939(2,3,4)  
U+5D54(0);U+5D54(0);  
U+5D55(0);U+5D4F(3);U+5D4F(3)  
U+5D56(0);U+5D56(0);  
U+5D58(0);U+5D58(1,3);U+5DB8(1,3)  
U+5D59(0);U+5D59(0);  
U+5D5A(0);U+5D5A(1,3);U+5D94(1,3)  
U+5D5B(0);U+5D5B(5);  
U+5D5D(0);U+5D5D(1,3);U+5D81(1,3)  
U+5D5E(0);U+5D5E(3);  
U+5D5F(0);U+5D5F(0);  
U+5D61(0);U+5D61(0);

U+5D62 (0) ;U+5D62 (0) ;  
U+5D63 (0) ;U+5D63 (0) ;  
U+5D64 (0) ;U+5D64 (0) ;  
U+5D65 (0) ;U+5D65 (0) ;  
U+5D66 (0) ;U+5D66 (0) ;  
U+5D67 (0) ;U+5D67 (0) ;  
U+5D68 (0) ;U+5D68 (0) ;  
U+5D69 (0) ;U+5D69 (5) ;  
U+5D6A (0) ;U+5D6A (0) ;  
U+5D6B (0) ;U+5D6B (5) ;  
U+5D6C (0) ;U+5D6C (5) ;  
U+5D6D (0) ;U+5D6D (0) ;  
U+5D6E (0) ;U+5D6E (0) ;  
U+5D6F (0) ;U+5D6F (5) ;U+5D73 (3)  
U+5D70 (0) ;U+5D70 (0) ;  
U+5D71 (0) ;U+5D71 (0) ;  
U+5D72 (0) ;U+5D72 (0) ;  
U+5D73 (0) ;U+5D6F (3) ;U+5D6F (3)  
U+5D74 (0) ;U+5D74 (5) ;  
U+5D75 (0) ;U+5D75 (0) ;  
U+5D76 (0) ;U+5D76 (0) ;  
U+5D77 (0) ;U+5D77 (0) ;  
U+5D78 (0) ;U+5D78 (0) ;  
U+5D79 (0) ;U+5D79 (0) ;  
U+5D7A (0) ;U+5D7A (0) ;  
U+5D7B (0) ;U+5D7B (0) ;  
U+5D7C (0) ;U+5D7C (0) ;  
U+5D7D (0) ;U+5D7D (3) ;  
U+5D7E (0) ;U+5D7E (0) ;  
U+5D7F (0) ;U+5D7F (0) ;  
U+5D80 (0) ;U+5D80 (0) ;  
U+5D81 (0) ;U+5D5D (1, 3) ;U+5D5D (1, 3)  
U+5D82 (0) ;U+5D82 (5) ;  
U+5D84 (0) ;U+5D2D (1, 3) ;U+5D2D (1, 3)  
U+5D85 (0) ;U+5D85 (3) ;  
U+5D86 (0) ;U+5D86 (0) ;  
U+5D87 (0) ;U+5C96 (1, 3) ;U+5C96 (1, 3)  
U+5D88 (0) ;U+5D88 (0) ;  
U+5D89 (0) ;U+5D89 (0) ;  
U+5D8A (0) ;U+5D8A (0) ;  
U+5D8B (0) ;U+5C9B (3) ;U+5C9B (3) ,U+5CF6 (3) ,U+5D8C (3, 7)  
U+5D8C (0) ;U+5C9B (7) ;U+5C9B (7) ,U+5CF6 (8, 9) ,U+5D8B (3, 7)  
U+5D8D (0) ;U+5D8D (0) ;  
U+5D8E (0) ;U+5D8E (0) ;  
U+5D8F (0) ;U+5D8F (0) ;  
U+5D90 (0) ;U+5D90 (0) ;  
U+5D91 (0) ;U+5D91 (0) ;  
U+5D92 (0) ;U+5D92 (0) ;  
U+5D93 (0) ;U+5D93 (0) ;  
U+5D94 (0) ;U+5D5A (1, 3) ;U+5D5A (1, 3)  
U+5D95 (0) ;U+5D95 (4) ;  
U+5D97 (0) ;U+5D02 (1, 3) ;U+5D02 (1, 3)  
U+5D98 (0) ;U+5D98 (0) ;  
U+5D99 (0) ;U+5D99 (5) ;  
U+5D9A (0) ;U+5D9A (3) ;  
U+5D9B (0) ;U+5D9B (0) ;  
U+5D9C (0) ;U+5D9C (0) ;  
U+5D9D (0) ;U+5D9D (5) ;  
U+5D9E (0) ;U+5D9E (0) ;  
U+5D9F (0) ;U+5D9F (0) ;  
U+5DA0 (0) ;U+5CE4 (1, 3) ;U+5CE4 (1, 3)  
U+5DA1 (0) ;U+5DA1 (3) ;  
U+5DA2 (0) ;U+5CE3 (1, 3) ;U+5CE3 (1, 3)

U+5DA5 (0) ;U+5DA5 (0) ;  
U+5DA6 (0) ;U+5DA6 (0) ;  
U+5DA7 (0) ;U+5CC4 (1, 3) ;U+5CC4 (1, 3)  
U+5DA8 (0) ;U+5CC3 (1, 3) ;U+5CC3 (1, 3)  
U+5DA9 (0) ;U+5CF1 (3) ;U+5CF1 (3)  
U+5DAA (0) ;U+5DAA (3) ;  
U+5DAC (0) ;U+5DAC (0) ;  
U+5DAD (0) ;U+5DAD (0) ;  
U+5DAE (0) ;U+5D04 (4) ;U+5D04 (4)  
U+5DAF (0) ;U+5DAF (0) ;  
U+5DB0 (0) ;U+5DB0 (0) ;  
U+5DB1 (0) ;U+5DB1 (0) ;  
U+5DB2 (0) ;U+5DB2 (0) ;  
U+5DB4 (0) ;U+5DB4 (3) ;  
U+5DB5 (0) ;U+5DB5 (0) ;  
U+5DB6 (0) ;U+5DB6 (0) ;  
U+5DB7 (0) ;U+5DB7 (5) ;  
U+5DB8 (0) ;U+5D58 (1, 3) ;U+5D58 (1, 3)  
U+5DBA (0) ;U+5CAD (1, 3) ;U+5CAD (1, 3) , U+5CBA (7)  
U+5DBB (0) ;U+5DBB (4) ;  
U+5DBC (0) ;U+5C7F (1, 3) ;U+5C7F (1, 3)  
U+5DBD (0) ;U+5CB3 (2, 3) ;U+5CB3 (2, 3)  
U+5DBE (0) ;U+5DBE (0) ;  
U+5DBF (0) ;U+5DBF (0) ;  
U+5DC0 (0) ;U+5DC0 (3) ;  
U+5DC1 (0) ;U+5DC1 (0) ;  
U+5DC2 (0) ;U+5DC2 (3) ;  
U+5DC3 (0) ;U+5DC3 (3) ;  
U+5DC5 (0) ;U+5DC5 (1, 3, 4) ;U+5DD3 (4) , U+5DD4 (1, 3)  
U+5DC6 (0) ;U+5DC6 (0) ;  
U+5DC7 (0) ;U+5DC7 (3) ;  
U+5DC8 (0) ;U+5DC8 (0) ;  
U+5DC9 (0) ;U+6E10 (4) ;U+6E10 (4) , U+6F38 (1, 3, 4)  
U+5DCA (0) ;U+5DCA (0) ;  
U+5DCB (0) ;U+5CBF (1, 3) ;U+5CBF (1, 3)  
U+5DCC (0) ;U+5CA9 (4) ;U+5CA9 (4) , U+5DD6 (7) , U+55A6 (0, 4) , U+5D52 (2, 4) , U+58E7 (3, 4) , U+789E (3, 4)  
, U+7939 (3, 4)  
U+5DCD (0) ;U+5DCD (5) ;  
U+5DCE (0) ;U+5DCE (4) ;  
U+5DCF (0) ;U+5DCF (0) ;  
U+5DD0 (0) ;U+5DD0 (0) ;  
U+5DD1 (0) ;U+5DD1 (0) ;  
U+5DD2 (0) ;U+5CE6 (1, 3) ;U+5CE6 (1, 3)  
U+5DD3 (0) ;U+5DC5 (4) ;U+5DC5 (4) , U+5DD4 (4)  
U+5DD4 (0) ;U+5DC5 (1, 3) ;U+5DC5 (1, 3) , U+5DD3 (4)  
U+5DD5 (0) ;U+5DD5 (0) ;  
U+5DD6 (0) ;U+5CA9 (2, 3) ;U+5CA9 (2, 3) , U+5DCC (7) , U+55A6 (0, 2, 3, 4) , U+5D52 (2, 3, 4) , U+58E7 (2, 3, 4)  
, U+789E (2, 3, 4) , U+7939 (2, 3, 4)  
U+5DD8 (0) ;U+5DD8 (3) ;  
U+5DD9 (0) ;U+5DD9 (0) ;  
U+5DDB (0) ;U+5DDB (5) ;  
U+5DDD (0) ;U+5DDD (5) ;  
U+5DDE (0) ;U+5DDE (5) ;  
U+5DDF (0) ;U+5DDF (0) ;  
U+5DE0 (0) ;U+5DE0 (3) ;  
U+5DE1 (0) ;U+5DE1 (5) ;U+5EF5 (2, 3)  
U+5DE2 (0) ;U+5DE2 (5) ;U+5DE3 (3) , U+6F05 (3)  
U+5DE3 (0) ;U+5DE2 (3) ;U+5DE2 (3) , U+6F05 (3)  
U+5DE4 (0) ;U+5DE4 (0) ;  
U+5DE5 (0) ;U+5DE5 (5) ;  
U+5DE6 (0) ;U+5DE6 (5) ;  
U+5DE7 (0) ;U+5DE7 (5) ;  
U+5DE8 (0) ;U+5DE8 (5) ;U+9245 (2, 3) , U+949C (2, 3, 4)

U+5DE9 (0) ;U+5DE9 (1, 3) ;U+978F (1, 3)  
U+5DEA (0) ;U+5DEA (0) ;  
U+5DEB (0) ;U+5DEB (5) ;  
U+5DEC (0) ;U+5DEC (0) ;  
U+5DED (0) ;U+5DED (0) ;  
U+5DEE (0) ;U+5DEE (5) ;  
U+5DEF (0) ;U+5DEF (1, 3) ;U+5DF0 (1, 3)  
U+5DF0 (0) ;U+5DEF (1, 3) ;U+5DEF (1, 3)  
U+5DF1 (0) ;U+5DF1 (5) ;  
U+5DF2 (0) ;U+5DF2 (5) ;  
U+5DF3 (0) ;U+5DF3 (5) ;  
U+5DF4 (0) ;U+5DF4 (5) ;U+7B06 (3)  
U+5DF5 (0) ;U+536E (2, 3) ;U+536E (2, 3)  
U+5DF7 (0) ;U+5DF7 (5) ;  
U+5DF8 (0) ;U+5DF8 (3) ;  
U+5DF9 (0) ;U+5DF9 (0) ;  
U+5DFA (0) ;U+5DFD (3) ;U+5DFD (3)  
U+5DFB (0) ;U+5377 (4) ;U+5377 (4) ,U+6372 (1, 3, 4)  
U+5DFC (0) ;U+5DFC (0) ;  
U+5DFD (0) ;U+5DFD (5) ;U+5DFA (3)  
U+5DFE (0) ;U+5DFE (5) ;  
U+5DFF (0) ;U+5DFF (0) ;  
U+5E00 (0) ;U+5E00 (3) ;  
U+5E01 (0) ;U+5E01 (1, 3) ;U+5E63 (1, 3) ,U+5E64 (4)  
U+5E02 (0) ;U+5E02 (5) ;  
U+5E03 (0) ;U+5E03 (3) ;U+4F48 (2, 3)  
U+5E04 (0) ;U+5E04 (0) ;  
U+5E05 (0) ;U+5E05 (1, 3) ;U+5E25 (1, 3)  
U+5E06 (0) ;U+5E06 (5) ;  
U+5E07 (0) ;U+5E07 (0) ;  
U+5E08 (0) ;U+5E08 (1, 3) ;U+5E2B (1, 3)  
U+5E09 (0) ;U+5E09 (0) ;  
U+5E0A (0) ;U+5E0A (3) ;  
U+5E0B (0) ;U+7EB8 (4) ;U+7D19 (2, 3) ,U+7EB8 (4)  
U+5E0C (0) ;U+5E0C (5) ;U+7A00 (3)  
U+5E0D (0) ;U+5E0D (0) ;  
U+5E0E (0) ;U+5E0E (0) ;  
U+5E0F (0) ;U+5E0F (1, 3) ;U+5E43 (1, 3)  
U+5E10 (0) ;U+5E10 (1, 3) ;U+5E33 (1, 3) ,U+8CEC (1, 3) ,U+8D26 (1, 3)  
U+5E11 (0) ;U+5E11 (5) ;  
U+5E13 (0) ;U+5E13 (0) ;  
U+5E14 (0) ;U+5E14 (5) ;  
U+5E15 (0) ;U+5E15 (5) ;  
U+5E16 (0) ;U+5E16 (5) ;  
U+5E17 (0) ;U+5E17 (0) ;  
U+5E18 (0) ;U+5E18 (1, 3) ;U+7C3E (1, 3)  
U+5E19 (0) ;U+5E19 (5) ;U+889F (2, 3)  
U+5E1A (0) ;U+5E1A (5) ;U+83F7 (3)  
U+5E1B (0) ;U+5E1B (5) ;  
U+5E1C (0) ;U+5E1C (1, 3) ;U+5E5F (1, 3)  
U+5E1D (0) ;U+5E1D (5) ;  
U+5E1E (0) ;U+5E1E (3) ;  
U+5E1F (0) ;U+5E1F (0) ;  
U+5E20 (0) ;U+5E20 (0) ;  
U+5E21 (0) ;U+5E21 (3) ;U+5E32 (3)  
U+5E22 (0) ;U+5E22 (0) ;  
U+5E23 (0) ;U+5E23 (0) ;  
U+5E24 (0) ;U+5E24 (0) ;  
U+5E25 (0) ;U+5E05 (1, 3) ;U+5E05 (1, 3)  
U+5E26 (0) ;U+5E26 (1, 3) ;U+5E2F (3) ,U+5E36 (1, 3)  
U+5E27 (0) ;U+5E27 (1, 3) ;U+5E40 (1, 3)  
U+5E28 (0) ;U+5E28 (0) ;  
U+5E29 (0) ;U+5E29 (0) ;

U+5E2A(0);U+5E2A(0);  
U+5E2B(0);U+5E08(1,3);U+5E08(1,3)  
U+5E2C(0);U+88D9(2,3);U+88D9(2,3),U+88E0(2,3)  
U+5E2D(0);U+5E2D(5);U+5ED7(4),U+84C6(2,3)  
U+5E2E(0);U+5E2E(1,3);U+5E47(4),U+5E5A(3),U+5E6B(1,3,4),U+7E0D(3),U+97A4(4)  
U+5E2F(0);U+5E26(3);U+5E26(3),U+5E36(3)  
U+5E30(0);U+5F52(3);U+5F52(3),U+6B78(3),U+7688(3)  
U+5E31(0);U+5E31(4);U+5E6C(4)  
U+5E32(0);U+5E21(3);U+5E21(3)  
U+5E33(0);U+5E10(1,3);U+5E10(1,3),U+8CEC(3),U+8D26(1,3)  
U+5E34(0);U+5E34(0);  
U+5E35(0);U+5E35(0);  
U+5E36(0);U+5E26(1,3);U+5E26(1,3),U+5E2F(3)  
U+5E37(0);U+5E37(5);  
U+5E38(0);U+5E38(5);  
U+5E39(0);U+5E39(0);  
U+5E3A(0);U+5E3A(4);U+8900(4)  
U+5E3B(0);U+5E3B(1,3);U+5E58(1,3)  
U+5E3C(0);U+5E3C(1,3);U+5E57(1,3),U+852E(4)  
U+5E3D(0);U+5E3D(5);  
U+5E3E(0);U+5E3E(0);  
U+5E40(0);U+5E27(1,3);U+5E27(1,3)  
U+5E41(0);U+5E41(0);  
U+5E42(0);U+5E42(5);U+51AA(2,3),U+7F83(2,3)  
U+5E43(0);U+5E0F(1,3);U+5E0F(1,3)  
U+5E44(0);U+5E44(5);  
U+5E45(0);U+5E45(5);  
U+5E46(0);U+5E46(0);  
U+5E47(0);U+5E2E(4);U+5E2E(4),U+5E6B(2,3),U+5E5A(3,4),U+7E0D(3,4),U+97A4(4)  
U+5E49(0);U+5E49(0);  
U+5E4A(0);U+5E4A(0);  
U+5E4B(0);U+5E4B(3);  
U+5E4C(0);U+5E4C(5);  
U+5E4D(0);U+5E4D(0);  
U+5E4E(0);U+5E4E(0);  
U+5E4F(0);U+5E4F(0);  
U+5E50(0);U+5E50(0);  
U+5E52(0);U+5E52(0);  
U+5E53(0);U+5E53(0);  
U+5E54(0);U+5E54(5);  
U+5E55(0);U+5E55(5);U+5E59(2,3)  
U+5E56(0);U+5E56(0);  
U+5E57(0);U+5E3C(1,3);U+5E3C(1,3),U+852E(1,3,4)  
U+5E58(0);U+5E3B(1,3);U+5E3B(1,3)  
U+5E59(0);U+5E55(2,3);U+5E55(2,3)  
U+5E5A(0);U+5E2E(3);U+5E2E(3),U+5E6B(2,3),U+5E47(3,4),U+7E0D(3),U+97A4(3,4)  
U+5E5B(0);U+5E5B(5);  
U+5E5C(0);U+5E5C(0);  
U+5E5D(0);U+5E5D(0);  
U+5E5E(0);U+5E5E(5);  
U+5E5F(0);U+5E1C(1,3);U+5E1C(1,3)  
U+5E60(0);U+5E60(0);  
U+5E61(0);U+5E61(5);  
U+5E62(0);U+5E62(5);  
U+5E63(0);U+5E01(1,3);U+5E01(1,3),U+5E64(4)  
U+5E64(0);U+5E01(4);U+5E01(4),U+5E63(4)  
U+5E65(0);U+5E65(0);  
U+5E66(0);U+5E66(0);  
U+5E67(0);U+5E67(3);  
U+5E68(0);U+5E68(0);  
U+5E69(0);U+5E69(0);  
U+5E6A(0);U+5E6A(0);  
U+5E6B(0);U+5E2E(1,3);U+5E2E(1,3),U+5E47(2,3),U+5E5A(2,3),U+7E0D(1,3,4),U+97A4(1,3,4)



U+5E6C(0);U+5E31(4);U+5E31(4)  
U+5E6D(0);U+5E6D(0);  
U+5E6E(0);U+5E6E(3);  
U+5E6F(0);U+5E6F(3);  
U+5E70(0);U+5E70(0);  
U+5E71(0);U+8955(3);U+8955(3),U+8974(3)  
U+5E72(0);U+5E72(1,3,4);U+4E7E(1,3,4),U+4E81(4),U+5E79(1,3,4),U+69A6(4),U+6F27(1,3)  
U+5E73(0);U+5E73(5);  
U+5E74(0);U+5E74(5);U+79CA(2,3)  
U+5E75(0);U+5E75(0);  
U+5E76(0);U+5E76(4);U+4E26(2),U+4F75(2),U+5002(4),U+5E77(3,4),U+7ADD(2)  
U+5E77(0);U+5E76(4);U+5E76(4),U+4E26(0,2,3,4),U+4F75(2,3,4),U+7ADD(2,3,4),U+5002(2,3,4)  
U+5E78(0);U+5E78(5);U+5016(2,3)  
U+5E79(0);U+5E72(1,3);U+5E72(1,3),U+69A6(2,3),U+4E7E(1,3,4),U+4E81(1,2,3,4),U+6F27(1,3,4)  
U+5E7A(0);U+5E7A(5);U+4E48(3),U+5E85(3,4),U+9EBC(3,4),U+9EBD(1,3)  
U+5E7B(0);U+5E7B(5);  
U+5E7C(0);U+5E7C(5);  
U+5E7D(0);U+5E7D(5);  
U+5E7E(0);U+51E0(1,3);U+51E0(1,3)  
U+5E7F(0);U+5E7F(1,3);U+5E83(4),U+5EE3(1,3)  
U+5E80(0);U+5E80(5);  
U+5E81(0);U+5E81(0);U+5EF3(3),U+5385(1,3),U+539B(1,3),U+5EF0(1,3,4)  
U+5E82(0);U+4EC4(3);U+4EC4(3)  
U+5E83(0);U+5E7F(4);U+5E7F(4),U+5EE3(4)  
U+5E84(0);U+5E84(1,3);U+8358(4),U+838A(1,3)  
U+5E85(0);U+4E48(4);U+4E48(4),U+9EBC(8,9),U+9EBD(4),U+5E7A(3,4)  
U+5E86(0);U+5E86(1,3);U+6176(1,3)  
U+5E87(0);U+5E87(5);  
U+5E88(0);U+5E88(0);  
U+5E89(0);U+5E89(0);  
U+5E8A(0);U+5E8A(5);U+7240(2,3)  
U+5E8B(0);U+5E8B(5);  
U+5E8C(0);U+5E8C(0);  
U+5E8D(0);U+5E8D(0);  
U+5E8E(0);U+5E8E(3);  
U+5E8F(0);U+5E8F(5);  
U+5E90(0);U+5E90(1,3);U+5EEC(1,3)  
U+5E91(0);U+5E91(1,3);U+5EE1(1,3)  
U+5E93(0);U+5E93(1,3);U+5EAB(1,3)  
U+5E94(0);U+5E94(1,3,4);U+5FDC(4),U+61C9(1,3,4),U+8B4D(3)  
U+5E95(0);U+5E95(5);U+538E(4)  
U+5E96(0);U+5E96(5);  
U+5E97(0);U+5E97(5);U+576B(3)  
U+5E98(0);U+5E98(0);  
U+5E99(0);U+5E99(1,3);U+5EBF(3),U+5EDF(1,3)  
U+5E9A(0);U+5E9A(5);  
U+5E9B(0);U+5E9B(0);  
U+5E9C(0);U+5E9C(5);  
U+5E9D(0);U+5E9D(0);  
U+5E9E(0);U+5E9E(1,3);U+5390(4),U+9F8E(1,3,4),U+9F90(1,3)  
U+5E9F(0);U+5E9F(1,3);U+5EC3(4),U+5EE2(1,3),U+7648(2)  
U+5EA0(0);U+5EA0(5);  
U+5EA1(0);U+5EA1(0);  
U+5EA2(0);U+5EA2(3);  
U+5EA3(0);U+5EA3(0);  
U+5EA4(0);U+5EA4(0);  
U+5EA5(0);U+5EA5(5);  
U+5EA6(0);U+5EA6(5);  
U+5EA7(0);U+5EA7(5);U+5750(3)  
U+5EA8(0);U+5EA8(0);  
U+5EA9(0);U+5EA9(0);  
U+5EAA(0);U+5EAA(0);

U+5EAB(0);U+5E93(1,3);U+5E93(1,3)  
U+5EAC(0);U+5EAC(3);  
U+5EAD(0);U+5EAD(5);  
U+5EAE(0);U+5EAE(0);  
U+5EAF(0);U+5EAF(3);  
U+5EB0(0);U+5C4F(4);U+5C4F(4),U+5C5B(3,4)  
U+5EB1(0);U+5EB1(0);  
U+5EB2(0);U+5EB2(0);  
U+5EB3(0);U+5EB3(5);  
U+5EB4(0);U+5EB4(0);  
U+5EB5(0);U+5EB5(5);U+83F4(2,3)  
U+5EB6(0);U+5EB6(5);U+5EBB(2),U+8B36(3)  
U+5EB7(0);U+5EB7(5);  
U+5EB8(0);U+5EB8(5);  
U+5EB9(0);U+5EB9(5);  
U+5EBB(0);U+5EB6(2);U+5EB6(2),U+8B36(2,3)  
U+5EBC(0);U+5EBC(1,3);U+5ECE(1,3)  
U+5EBD(0);U+5BD3(2,3);U+5BD3(2,3)  
U+5EBE(0);U+5EBE(5);U+6594(3),U+659E(3)  
U+5EBF(0);U+5E99(3);U+5E99(3),U+5EDF(3)  
U+5EC1(0);U+5395(4);U+5395(4),U+53A0(2,3)  
U+5EC2(0);U+53A2(2,3);U+53A2(2,3)  
U+5EC3(0);U+5E9F(4);U+5E9F(4),U+5EE2(4),U+7648(2,4)  
U+5EC4(0);U+53A9(2);U+53A9(2),U+5ECF(4),U+5ED0(8,9)  
U+5EC5(0);U+5EC5(0);  
U+5EC6(0);U+5EC6(0);  
U+5EC7(0);U+5EC7(0);  
U+5EC8(0);U+53A6(2,3);U+53A6(2,3)  
U+5EC9(0);U+5EC9(5);U+4EB7(2),U+899D(4)  
U+5ECA(0);U+5ECA(5);  
U+5ECB(0);U+5ECB(3);  
U+5ECC(0);U+5ECC(0);  
U+5ECD(0);U+5ECD(0);  
U+5ECE(0);U+5EBC(1,3);U+5EBC(1,3)  
U+5ECF(0);U+53A9(3,4);U+53A9(3,4),U+5EC4(4),U+5ED0(3)  
U+5ED0(0);U+53A9(2);U+53A9(2),U+5EC4(8,9),U+5ECF(3)  
U+5ED1(0);U+5ED1(5);  
U+5ED2(0);U+5ED2(5);  
U+5ED3(0);U+5ED3(5);U+9729(3)  
U+5ED4(0);U+5ED4(0);  
U+5ED5(0);U+836B(4);U+836B(4),U+852D(1,3,4)  
U+5ED6(0);U+5ED6(5);  
U+5ED7(0);U+5E2D(4);U+5E2D(4),U+84C6(2,3,4)  
U+5ED8(0);U+5ED8(3);  
U+5ED9(0);U+5ED9(0);  
U+5EDA(0);U+53A8(2,3);U+53A8(2,3)  
U+5EDB(0);U+5EDB(5);  
U+5EDC(0);U+5EDC(0);  
U+5EDD(0);U+53AE(2,3);U+53AE(2,3)  
U+5EDE(0);U+5EDE(0);  
U+5EDF(0);U+5E99(1,3);U+5E99(1,3),U+5EBF(3)  
U+5EE0(0);U+5382(1,3);U+5382(1,3),U+53B0(3)  
U+5EE1(0);U+5E91(1,3);U+5E91(1,3)  
U+5EE2(0);U+5E9F(1,3);U+5E9F(1,3),U+5EC3(4),U+7648(1,2,3)  
U+5EE3(0);U+5E7F(1,3);U+5E7F(1,3),U+5E83(4)  
U+5EE4(0);U+5EE4(0);  
U+5EE5(0);U+5EE5(0);  
U+5EE6(0);U+5EE6(0);  
U+5EE7(0);U+5EE7(0);  
U+5EE8(0);U+5EE8(5);  
U+5EE9(0);U+5EEA(3);U+5EEA(3),U+7A1F(3),U+7980(2,3)  
U+5EEA(0);U+5EEA(5);U+5EE9(3),U+7A1F(3),U+7980(2,3)  
U+5EEC(0);U+5E90(1,3);U+5E90(1,3)

U+5EED(0);U+5EED(0);  
U+5EEE(0);U+5EEE(0);  
U+5EEF(0);U+5EEF(0);  
U+5EF0(0);U+5385(4);U+5385(4),U+5EF3(4),U+539B(3,4),U+5E81(1,3,4)  
U+5EF1(0);U+5EF1(0);  
U+5EF2(0);U+5EF2(0);  
U+5EF3(0);U+5385(1,3);U+5385(1,3),U+539B(3),U+5E81(3),U+5EF0(4)  
U+5EF4(0);U+5EF4(5);  
U+5EF5(0);U+5DE1(2,3);U+5DE1(2,3)  
U+5EF6(0);U+5EF6(5);  
U+5EF7(0);U+5EF7(5);  
U+5EF8(0);U+8FEA(3);U+8FEA(3)  
U+5EFA(0);U+5EFA(5);  
U+5EFB(0);U+56DE(2);U+56DE(2),U+5EFD(4),U+8FF4(2),U+9025(3),U+56D8(0,3),U+56EC(3)  
U+5EFC(0);U+4E43(2,3);U+4E43(2,3),U+8FFA(4)  
U+5EFD(0);U+56DE(4);U+56DE(4),U+5EFB(4),U+8FF4(8,9),U+56D8(0,2,3),U+56EC(2,3),U+9025(2,3,4)  
U+5EFE(0);U+5EFE(5);  
U+5EFF(0);U+5EFF(5);U+5344(3)  
U+5F00(0);U+5F00(1,3);U+958B(1,3)  
U+5F01(0);U+5F01(5);  
U+5F02(0);U+5F02(5);U+7570(2,3)  
U+5F03(0);U+5F03(5);U+68C4(2,3)  
U+5F04(0);U+5F04(5);U+8856(2)  
U+5F05(0);U+5F05(0);  
U+5F06(0);U+5F06(3);  
U+5F07(0);U+5F07(0);  
U+5F08(0);U+5F08(5);  
U+5F0A(0);U+5F0A(5);  
U+5F0B(0);U+5F0B(5);U+96BF(3)  
U+5F0C(0);U+4E00(3);U+4E00(3),U+58F9(3),U+58F1(3,4)  
U+5F0D(0);U+4E8C(3);U+4E8C(3),U+8CB3(3),U+8CAE(3,4),U+8D30(1,3)  
U+5F0F(0);U+5F0F(5);  
U+5F11(0);U+5F11(5);U+5F12(4)  
U+5F12(0);U+5F11(4);U+5F11(4)  
U+5F13(0);U+5F13(5);  
U+5F14(0);U+540A(2,3);U+540A(2,3)  
U+5F15(0);U+5F15(5);  
U+5F16(0);U+5F16(0);  
U+5F17(0);U+5F17(5);  
U+5F18(0);U+5F18(5);  
U+5F19(0);U+5F19(0);  
U+5F1A(0);U+5F1A(0);  
U+5F1B(0);U+5F1B(5);  
U+5F1C(0);U+5F1C(0);  
U+5F1D(0);U+5F1D(0);  
U+5F1E(0);U+5F1E(3);  
U+5F1F(0);U+5F1F(5);  
U+5F20(0);U+5F20(1,3);U+5F35(1,3)  
U+5F21(0);U+5F21(0);  
U+5F22(0);U+5F22(3);  
U+5F23(0);U+5F23(3);  
U+5F24(0);U+5F24(0);  
U+5F25(0);U+5F25(1,3);U+519E(7),U+5F4C(1,3),U+7030(1,3)  
U+5F26(0);U+5F26(5);U+7D43(2)  
U+5F27(0);U+5F27(5);  
U+5F28(0);U+5F28(0);  
U+5F29(0);U+5F29(5);  
U+5F2A(0);U+5F2A(4);U+5F33(4)  
U+5F2B(0);U+5F2B(0);  
U+5F2C(0);U+5F2C(0);  
U+5F2D(0);U+5F2D(5);  
U+5F2E(0);U+5F2E(0);

U+5F2F(0);U+5F2F(1,3);U+5F4E(1,3)  
U+5F30(0);U+5F30(0);  
U+5F31(0);U+5F31(5);  
U+5F32(0);U+5F32(0);  
U+5F33(0);U+5F2A(4);U+5F2A(4)  
U+5F34(0);U+5F34(0);  
U+5F35(0);U+5F20(1,3);U+5F20(1,3)  
U+5F36(0);U+5F36(4);  
U+5F37(0);U+5F3A(2,3);U+5F3A(2,3),U+5F4A(7)  
U+5F38(0);U+5F38(0);  
U+5F39(0);U+5F39(1,3);U+5F3E(4),U+5F48(1,3)  
U+5F3A(0);U+5F3A(5);U+5F37(2,3),U+5F4A(2,3)  
U+5F3C(0);U+5F3C(5);  
U+5F3E(0);U+5F39(4);U+5F39(4),U+5F48(8,9)  
U+5F3F(0);U+5F3F(0);  
U+5F40(0);U+5F40(5);  
U+5F41(0);U+5F41(0);  
U+5F42(0);U+53D1(4);U+53D1(4),U+767C(4),U+9AEA(4),U+9AEE(1,3,4)  
U+5F43(0);U+5F43(3);  
U+5F44(0);U+5F44(3);  
U+5F45(0);U+5F45(0);  
U+5F46(0);U+522B(1,3);U+522B(1,3),U+618B(3),U+5225(0,1,3,4)  
U+5F47(0);U+5F47(0);  
U+5F48(0);U+5F39(1,3);U+5F39(1,3),U+5F3E(8,9)  
U+5F49(0);U+5F4D(3);U+5F4D(3)  
U+5F4A(0);U+5F3A(2,3);U+5F37(7),U+5F3A(2,3)  
U+5F4B(0);U+5F4B(0);  
U+5F4C(0);U+5F25(1,3);U+5F25(1,3),U+7030(4),U+519E(1,3,7)  
U+5F4D(0);U+5F4D(3);U+5F49(3)  
U+5F4E(0);U+5F2F(1,3);U+5F2F(1,3)  
U+5F4F(0);U+5F4F(0);  
U+5F50(0);U+5F50(5);U+5F51(4)  
U+5F51(0);U+5F50(4);U+5F50(4)  
U+5F52(0);U+5F52(1,3);U+5E30(3),U+6B78(1,3),U+7688(3)  
U+5F53(0);U+5F53(1,3);U+5679(1,3),U+7576(1,3)  
U+5F54(0);U+5F55(3);U+5F55(3),U+9304(3,4),U+9332(1,3)  
U+5F55(0);U+5F55(1,3,4);U+5F54(3),U+9304(4),U+9332(1,3)  
U+5F56(0);U+5F56(5);  
U+5F57(0);U+5F57(5);U+7BF2(3)  
U+5F58(0);U+5F58(5);  
U+5F59(0);U+6C47(1,3);U+532F(1,3),U+5F5A(4),U+6C47(1,3),U+6ED9(4)  
U+5F5A(0);U+6C47(4);U+5F59(4),U+6C47(4),U+532F(0,4),U+6ED9(4)  
U+5F5B(0);U+5F5D(4);U+5F5C(4),U+5F5D(4),U+5F5E(4)  
U+5F5C(0);U+5F5D(3);U+5F5B(4),U+5F5D(3),U+5F5E(4)  
U+5F5D(0);U+5F5D(5);U+5F5B(4),U+5F5C(3),U+5F5E(4)  
U+5F5E(0);U+5F5D(4);U+5F5D(4),U+5F5B(0,4),U+5F5C(4)  
U+5F5F(0);U+5F5F(4);U+5F60(4)  
U+5F60(0);U+5F5F(4);U+5F5F(4)  
U+5F61(0);U+5F61(5);  
U+5F62(0);U+5F62(5);  
U+5F63(0);U+5F63(0);  
U+5F64(0);U+5F64(5);  
U+5F65(0);U+5F66(4);U+5F66(4)  
U+5F66(0);U+5F66(5);U+5F65(4)  
U+5F67(0);U+5F67(3);  
U+5F68(0);U+5F68(4);U+5F72(4)  
U+5F69(0);U+5F69(5);U+7DB5(2)  
U+5F6A(0);U+5F6A(5);  
U+5F6B(0);U+5F6B(3);U+96D5(2),U+7431(2,3),U+9D70(2,3)  
U+5F6C(0);U+5F6C(5);U+4EFD(3)  
U+5F6D(0);U+5F6D(5);  
U+5F6E(0);U+5F6E(0);  
U+5F6F(0);U+5F6F(0);

U+5F70(0);U+5F70(5);  
U+5F71(0);U+5F71(5);  
U+5F72(0);U+5F68(4);U+5F68(4)  
U+5F73(0);U+5F73(5);  
U+5F74(0);U+5F74(0);  
U+5F75(0);U+5F75(0);  
U+5F76(0);U+5F76(0);  
U+5F77(0);U+5F77(5);U+4EFF(4),U+5023(2,3,4),U+9AE3(2,3,4)  
U+5F78(0);U+5F78(0);  
U+5F79(0);U+5F79(5);  
U+5F7A(0);U+5F7A(0);  
U+5F7B(0);U+5F7B(1,3);U+5FB9(1,3)  
U+5F7C(0);U+5F7C(5);  
U+5F7D(0);U+5F7D(0);  
U+5F7E(0);U+5F7E(0);  
U+5F7F(0);U+4F5B(2);U+4F5B(2),U+9AF4(8,9),U+4ECF(0,2,3)  
U+5F80(0);U+5F80(5);U+5F83(2,3),U+8FEC(3)  
U+5F81(0);U+5F81(1,3);U+5FB4(4),U+5FB5(1,3,4)  
U+5F82(0);U+5F82(5);  
U+5F83(0);U+5F80(2,3);U+5F80(2,3),U+8FEC(2,3)  
U+5F84(0);U+5F84(1,3);U+5F91(1,3),U+9015(4),U+8FF3(4)  
U+5F85(0);U+5F85(5);  
U+5F86(0);U+5F86(0);  
U+5F87(0);U+5F87(5);  
U+5F88(0);U+5F88(5);U+4F77(3)  
U+5F89(0);U+5F89(5);  
U+5F8A(0);U+5F8A(5);U+4F6A(3)  
U+5F8B(0);U+5F8B(5);  
U+5F8C(0);U+540E(1,3);U+540E(1,3)  
U+5F8D(0);U+5F8D(0);  
U+5F8E(0);U+5F8E(0);  
U+5F90(0);U+5F90(5);  
U+5F91(0);U+5F84(1,3);U+5F84(1,3),U+9015(2,3),U+8FF3(1,3,4)  
U+5F92(0);U+5F92(5);  
U+5F93(0);U+4ECE(3);U+4ECE(3),U+5F9E(3)  
U+5F94(0);U+5F94(0);  
U+5F95(0);U+5F95(1,3);U+5FA0(1,3)  
U+5F96(0);U+5F96(0);  
U+5F97(0);U+5F97(5);  
U+5F98(0);U+5F98(5);  
U+5F99(0);U+5F99(5);  
U+5F9B(0);U+5F9B(3);  
U+5F9C(0);U+5F9C(5);  
U+5F9D(0);U+5F9D(0);  
U+5F9E(0);U+4ECE(1,3);U+4ECE(1,3),U+5F93(3)  
U+5F9F(0);U+5F9F(0);  
U+5FA0(0);U+5F95(1,3);U+5F95(1,3)  
U+5FA1(0);U+5FA1(1,3);U+79A6(1,3)  
U+5FA2(0);U+5FA2(0);  
U+5FA5(0);U+5FA5(0);  
U+5FA6(0);U+5FA6(0);  
U+5FA7(0);U+904D(2,3);U+904D(2,3)  
U+5FA8(0);U+5FA8(5);U+9051(3)  
U+5FA9(0);U+590D(1,3);U+590D(1,3),U+8986(3),U+8907(1,3)  
U+5FAA(0);U+5FAA(5);  
U+5FAB(0);U+5FAB(0);  
U+5FAC(0);U+508D(3);U+508D(3)  
U+5FAD(0);U+5FAD(5);U+509C(4)  
U+5FAE(0);U+5FAE(5);  
U+5FAF(0);U+5FAF(3);  
U+5FB1(0);U+5FB1(0);  
U+5FB2(0);U+5FB2(4);  
U+5FB3(0);U+5FB7(3);U+5FB7(3),U+60B3(2,3),U+60EA(3,4)

U+5FB4 (0) ;U+5F81 (4) ;U+5F81 (4) ,U+5FB5 (4)  
U+5FB5 (0) ;U+5FB5 (0) ,U+5F81 (1, 3) ;U+5F81 (1, 3) ,U+5FB4 (4)  
U+5FB6 (0) ;U+5FB6 (0) ;  
U+5FB7 (0) ;U+5FB7 (5) ;U+5FB3 (3) ,U+60B3 (2, 3) ,U+60EA (4)  
U+5FB8 (0) ;U+5FB8 (0) ;  
U+5FB9 (0) ;U+5F7B (1, 3) ;U+5F7B (1, 3)  
U+5FBA (0) ;U+4FA5 (3) ;U+4FA5 (3) ,U+50E5 (8, 9) ,U+510C (3)  
U+5FBB (0) ;U+5FBB (0) ;  
U+5FBC (0) ;U+5FBC (5) ;  
U+5FBD (0) ;U+5FBD (5) ;  
U+5FBE (0) ;U+5FBE (0) ;  
U+5FBF (0) ;U+5FBF (0) ;  
U+5FC0 (0) ;U+5FC0 (0) ;  
U+5FC1 (0) ;U+5FC1 (0) ;  
U+5FC3 (0) ;U+5FC3 (5) ;  
U+5FC4 (0) ;U+5FC4 (5) ;  
U+5FC5 (0) ;U+5FC5 (5) ;  
U+5FC6 (0) ;U+5FC6 (1, 3) ;U+61B6 (1, 3)  
U+5FC7 (0) ;U+5FC7 (0) ;  
U+5FC8 (0) ;U+4EC1 (4) ;U+4EC1 (4)  
U+5FC9 (0) ;U+5FC9 (5) ;  
U+5FCA (0) ;U+5FCA (0) ;  
U+5FCB (0) ;U+5FCB (0) ;  
U+5FCC (0) ;U+5FCC (5) ;U+8A8B (3) ,U+8AC5 (3)  
U+5FCD (0) ;U+5FCD (5) ;  
U+5FCF (0) ;U+5FCF (1, 3) ;U+61FA (1, 3)  
U+5FD0 (0) ;U+5FD0 (5) ;  
U+5FD1 (0) ;U+5FD1 (5) ;  
U+5FD2 (0) ;U+5FD2 (5) ;  
U+5FD3 (0) ;U+5FD3 (0) ;  
U+5FD4 (0) ;U+5FD4 (3) ;  
U+5FD5 (0) ;U+5FD5 (0) ;  
U+5FD6 (0) ;U+5FD6 (5) ;U+520C (3)  
U+5FD7 (0) ;U+5FD7 (5) ;U+8A8C (2, 3)  
U+5FD8 (0) ;U+5FD8 (5) ;  
U+5FD9 (0) ;U+5FD9 (5) ;  
U+5FDA (0) ;U+5FDA (0) ;  
U+5FDC (0) ;U+5E94 (1, 3, 4) ;U+5E94 (1, 3, 4) ,U+61C9 (1, 3, 4) ,U+8B4D (3)  
U+5FDD (0) ;U+5FDD (5) ;  
U+5FDE (0) ;U+5FDE (3) ;  
U+5FE0 (0) ;U+5FE0 (5) ;  
U+5FE1 (0) ;U+5FE1 (5) ;  
U+5FE3 (0) ;U+6025 (3) ;U+6025 (3)  
U+5FE4 (0) ;U+5FE4 (5) ;  
U+5FE5 (0) ;U+5FE5 (0) ;  
U+5FE6 (0) ;U+5FE6 (3) ;  
U+5FE7 (0) ;U+5FE7 (1, 3) ;U+6182 (1, 3)  
U+5FE8 (0) ;U+5FE8 (0) ;  
U+5FE9 (0) ;U+5FE9 (0) ;  
U+5FEA (0) ;U+5FEA (5) ;  
U+5FEB (0) ;U+5FEB (5) ;  
U+5FED (0) ;U+5FED (5) ;  
U+5FEE (0) ;U+5FEE (5) ;  
U+5FEF (0) ;U+5FEF (0) ;  
U+5FF0 (0) ;U+60B4 (3) ;U+60B4 (3)  
U+5FF1 (0) ;U+5FF1 (5) ;  
U+5FF2 (0) ;U+5FF2 (3) ;  
U+5FF3 (0) ;U+5FF3 (3) ;  
U+5FF4 (0) ;U+5FF4 (0) ;  
U+5FF5 (0) ;U+5FF5 (5) ;U+5538 (2, 3)  
U+5FF6 (0) ;U+5FF6 (0) ;  
U+5FF7 (0) ;U+5FF7 (0) ;  
U+5FF8 (0) ;U+5FF8 (5) ;

U+5FF9 (0) ;U+5FF9 (0) ;  
U+5FFA (0) ;U+5FFA (0) ;  
U+5FFB (0) ;U+5FFB (5) ;  
U+5FFD (0) ;U+5FFD (5) ;  
U+5FFE (0) ;U+5FFE (1, 3) ;U+613E (1, 3)  
U+5FFF (0) ;U+5FFF (5) ;  
U+6000 (0) ;U+6000 (1, 3) ;U+61F7 (1, 3) , U+61D0 (3) , U+8922 (3) , U+8931 (3)  
U+6001 (0) ;U+6001 (1, 3) ;U+614B (1, 3)  
U+6002 (0) ;U+6002 (1, 3) ;U+616B (1, 3)  
U+6003 (0) ;U+6003 (1, 3) ;U+61AE (1, 3)  
U+6004 (0) ;U+6004 (1, 3) ;U+616A (1, 3)  
U+6005 (0) ;U+6005 (1, 3) ;U+60B5 (1, 3)  
U+6006 (0) ;U+6006 (1, 3) ;U+6134 (1, 3)  
U+6007 (0) ;U+6007 (0) ;  
U+6008 (0) ;U+6008 (0) ;  
U+6009 (0) ;U+6009 (0) ;  
U+600A (0) ;U+600A (5) ;  
U+600B (0) ;U+600B (3) ;  
U+600C (0) ;U+600C (0) ;  
U+600D (0) ;U+600D (5) ;  
U+600E (0) ;U+600E (5) ;  
U+600F (0) ;U+600F (5) ;  
U+6010 (0) ;U+4F5D (3) ;U+4F5D (3)  
U+6011 (0) ;U+6011 (0) ;  
U+6012 (0) ;U+6012 (5) ;  
U+6013 (0) ;U+6013 (0) ;  
U+6014 (0) ;U+6014 (5) ;  
U+6015 (0) ;U+6015 (5) ;  
U+6016 (0) ;U+6016 (5) ;  
U+6017 (0) ;U+6017 (3) ;  
U+6018 (0) ;U+6018 (0) ;  
U+6019 (0) ;U+6019 (5) ;  
U+601A (0) ;U+601A (0) ;  
U+601B (0) ;U+601B (5) ;  
U+601C (0) ;U+601C (1, 3) ;U+6190 (1, 3)  
U+601D (0) ;U+601D (5) ;  
U+601E (0) ;U+601E (0) ;  
U+601F (0) ;U+601F (0) ;  
U+6020 (0) ;U+6020 (5) ;  
U+6021 (0) ;U+6021 (5) ;  
U+6022 (0) ;U+6022 (0) ;  
U+6024 (0) ;U+6024 (3) ;  
U+6025 (0) ;U+6025 (5) ;U+5FE3 (3)  
U+6026 (0) ;U+6026 (5) ;  
U+6027 (0) ;U+6027 (5) ;  
U+6028 (0) ;U+6028 (5) ;  
U+6029 (0) ;U+6029 (5) ;  
U+602A (0) ;U+602A (5) ;  
U+602B (0) ;U+602B (5) ;  
U+602C (0) ;U+602C (0) ;  
U+602D (0) ;U+602D (0) ;  
U+602E (0) ;U+602E (0) ;  
U+602F (0) ;U+602F (5) ;  
U+6030 (0) ;U+6030 (0) ;  
U+6031 (0) ;U+5306 (2, 3) ;U+5306 (2, 3) , U+60A4 (4)  
U+6032 (0) ;U+6032 (0) ;  
U+6033 (0) ;U+604D (2) ;U+604D (2)  
U+6034 (0) ;U+6034 (0) ;  
U+6035 (0) ;U+6035 (5) ;  
U+6036 (0) ;U+6036 (0) ;  
U+6037 (0) ;U+6037 (0) ;  
U+6038 (0) ;U+6038 (0) ;  
U+6039 (0) ;U+4ED6 (3) ;U+4ED6 (3)

U+603A(0);U+603A(0);  
U+603B(0);U+603B(1,3);U+6374(4),U+6403(3),U+6460(3),U+7DCF(3),U+7E02(4),U+7E3D(1,3)  
U+603C(0);U+603C(1,3);U+61DF(1,3)  
U+603D(0);U+603D(0);  
U+603E(0);U+603E(0);  
U+603F(0);U+603F(1,3);U+61CC(1,3)  
U+6040(0);U+6040(3);  
U+6041(0);U+6041(5);  
U+6042(0);U+6042(5);U+609B(4)  
U+6043(0);U+6043(5);  
U+6044(0);U+6044(0);  
U+6045(0);U+6045(0);  
U+6046(0);U+6052(2,3);U+6052(2,3)  
U+6047(0);U+6047(0);  
U+6048(0);U+6048(0);  
U+6049(0);U+65E8(4);U+65E8(4)  
U+604A(0);U+534F(3);U+534F(3),U+5354(3),U+52A6(0,3)  
U+604B(0);U+604B(1,3);U+6200(1,3)  
U+604C(0);U+604C(0);  
U+604D(0);U+604D(5);U+6033(2)  
U+604E(0);U+604E(0);  
U+604F(0);U+604F(0);  
U+6050(0);U+6050(5);  
U+6051(0);U+6051(0);  
U+6052(0);U+6052(5);U+6046(2,3)  
U+6053(0);U+6053(0);  
U+6054(0);U+6054(0);  
U+6055(0);U+6055(5);  
U+6057(0);U+6057(0);  
U+6058(0);U+6058(3);  
U+6059(0);U+6059(5);  
U+605A(0);U+605A(5);  
U+605B(0);U+605B(0);  
U+605C(0);U+605C(0);  
U+605D(0);U+605D(5);  
U+605E(0);U+605E(3);  
U+605F(0);U+605F(3);  
U+6062(0);U+6062(5);  
U+6063(0);U+6063(5);  
U+6064(0);U+6064(5);U+5379(2),U+8CC9(2,3)  
U+6065(0);U+803B(2,3);U+803B(2,3)  
U+6066(0);U+6066(0);  
U+6067(0);U+6067(5);  
U+6068(0);U+6068(5);  
U+6069(0);U+6069(5);  
U+606A(0);U+606A(5);U+6118(3)  
U+606B(0);U+606B(5);U+75CC(3)  
U+606C(0);U+606C(5);  
U+606D(0);U+606D(5);  
U+606E(0);U+606E(0);  
U+606F(0);U+606F(5);  
U+6070(0);U+6070(5);  
U+6072(0);U+6072(0);  
U+6073(0);U+6073(1,3);U+61C7(1,3)  
U+6075(0);U+60E0(4);U+60E0(4),U+6193(4)  
U+6076(0);U+6076(1,3);U+5641(1,3),U+60AA(3),U+60E1(1,3)  
U+6077(0);U+6077(0);  
U+6078(0);U+6078(1,3);U+615F(1,3),U+6185(3)  
U+6079(0);U+6079(1,3);U+61E8(1,3)  
U+607A(0);U+607A(1,3);U+6137(1,3)  
U+607B(0);U+607B(1,3);U+60FB(1,3)  
U+607C(0);U+607C(1,3);U+60F1(1,3)  
U+607D(0);U+607D(1,3);U+60F2(1,3)



U+607E(0);U+607E(3);  
U+607F(0);U+607F(5);U+6142(2,3)  
U+6080(0);U+6080(3);  
U+6081(0);U+6081(0);  
U+6082(0);U+6082(0);  
U+6083(0);U+6083(5);  
U+6084(0);U+6084(5);  
U+6085(0);U+60A6(4);U+60A6(4)  
U+6086(0);U+6086(0);  
U+6087(0);U+6087(0);  
U+6088(0);U+6088(0);  
U+6089(0);U+6089(5);  
U+608A(0);U+608A(0);  
U+608B(0);U+541D(3);U+541D(3)  
U+608C(0);U+608C(5);  
U+608D(0);U+608D(5);  
U+608E(0);U+608E(0);  
U+608F(0);U+608F(0);  
U+6090(0);U+60D5(3);U+60D5(3)  
U+6092(0);U+6092(5);  
U+6094(0);U+6094(5);  
U+6095(0);U+6095(0);  
U+6096(0);U+6096(5);U+8A96(2,3)  
U+6097(0);U+6097(3);  
U+6098(0);U+6098(0);  
U+6099(0);U+6099(0);  
U+609A(0);U+609A(5);  
U+609B(0);U+609B(5);U+6042(4)  
U+609C(0);U+609C(0);  
U+609D(0);U+609D(5);  
U+609E(0);U+8BEF(3);U+60AE(7),U+8AA4(3),U+8BEF(3)  
U+609F(0);U+609F(5);  
U+60A0(0);U+60A0(5);  
U+60A1(0);U+60A1(0);  
U+60A2(0);U+60A2(3);  
U+60A3(0);U+60A3(5);  
U+60A4(0);U+5306(2,3,4);U+5306(2,3,4),U+6031(4)  
U+60A6(0);U+60A6(5);U+6085(4)  
U+60A7(0);U+60A7(0);  
U+60A8(0);U+60A8(5);  
U+60AA(0);U+6076(3);U+6076(3),U+60E1(3),U+5641(0,1,3)  
U+60AB(0);U+60AB(1,3);U+6128(3),U+6164(1,3)  
U+60AC(0);U+60AC(1,3);U+61F8(1,3)  
U+60AD(0);U+60AD(1,3);U+6173(1,3)  
U+60AE(0);U+8BEF(4);U+609E(7),U+8AA4(4),U+8BEF(4)  
U+60AF(0);U+60AF(1,3);U+61AB(1,3)  
U+60B0(0);U+60B0(0);  
U+60B1(0);U+60B1(5);  
U+60B2(0);U+60B2(5);  
U+60B3(0);U+5FB7(2,3);U+5FB7(2,3),U+5FB3(0,2,3),U+60EA(2,3,4)  
U+60B4(0);U+60B4(5);U+5FF0(3)  
U+60B5(0);U+6005(1,3);U+6005(1,3)  
U+60B6(0);U+95F7(1,3);U+95F7(1,3)  
U+60B7(0);U+60B7(0);  
U+60B8(0);U+60B8(5);U+75F5(3,4)  
U+60B9(0);U+60B9(3);U+60BA(3)  
U+60BA(0);U+60B9(3);U+60B9(3)  
U+60BB(0);U+60BB(5);  
U+60BC(0);U+60BC(5);  
U+60BD(0);U+51C4(2);U+51C4(2),U+6DD2(2,3)  
U+60BE(0);U+60BE(0);  
U+60BF(0);U+60BF(0);  
U+60C0(0);U+60C0(0);

U+60C1 (0) ;U+60C1 (0) ;  
U+60C2 (0) ;U+60C2 (0) ;  
U+60C3 (0) ;U+60C3 (0) ;  
U+60C4 (0) ;U+60C4 (3) ;  
U+60C5 (0) ;U+60C5 (5) ;  
U+60C6 (0) ;U+60C6 (5) ;  
U+60C7 (0) ;U+60C7 (0) ;  
U+60C8 (0) ;U+60C8 (4) ;  
U+60C9 (0) ;U+60C9 (3) ;  
U+60CA (0) ;U+60CA (1, 3) ;U+9A5A (1, 3)  
U+60CB (0) ;U+60CB (5) ;  
U+60CC (0) ;U+60CC (0) ;  
U+60CD (0) ;U+60CD (0) ;  
U+60CE (0) ;U+60CE (0) ;  
U+60CF (0) ;U+60CF (0) ;  
U+60D0 (0) ;U+60D0 (3) ;  
U+60D1 (0) ;U+60D1 (5) ;  
U+60D3 (0) ;U+60D3 (0) ;  
U+60D4 (0) ;U+60D4 (0) ;  
U+60D5 (0) ;U+60D5 (5) ;U+6090 (3)  
U+60D7 (0) ;U+60D7 (0) ;  
U+60D8 (0) ;U+60D8 (5) ;  
U+60D9 (0) ;U+60D9 (0) ;  
U+60DA (0) ;U+60DA (5) ;  
U+60DB (0) ;U+60DB (3) ;  
U+60DC (0) ;U+60DC (5) ;  
U+60DD (0) ;U+60DD (5) ;  
U+60DF (0) ;U+60DF (5) ;  
U+60E0 (0) ;U+60E0 (5) ;U+6075 (4) ,U+6193 (4)  
U+60E1 (0) ;U+6076 (1, 3) ;U+5641 (4) ,U+6076 (1, 3) ,U+60AA (3)  
U+60E2 (0) ;U+60E2 (0) ;  
U+60E4 (0) ;U+60E4 (0) ;  
U+60E6 (0) ;U+60E6 (5) ;  
U+60E7 (0) ;U+60E7 (1, 3) ;U+61FC (1, 3)  
U+60E8 (0) ;U+60E8 (1, 3) ;U+6158 (1, 3)  
U+60E9 (0) ;U+60E9 (1, 3) ;U+61F2 (1, 3)  
U+60EA (0) ;U+5FB7 (4) ;U+5FB7 (4) ,U+5FB3 (0, 3, 4) ,U+60B3 (2, 3, 4)  
U+60EB (0) ;U+60EB (1, 3) ;U+618A (1, 3)  
U+60EC (0) ;U+60EC (1, 3) ;U+611C (1, 3)  
U+60ED (0) ;U+60ED (1, 3) ;U+6159 (4) ,U+615A (1, 3)  
U+60EE (0) ;U+60EE (1, 3) ;U+619A (1, 3)  
U+60EF (0) ;U+60EF (1, 3) ;U+6163 (1, 3)  
U+60F0 (0) ;U+60F0 (5) ;  
U+60F1 (0) ;U+607C (1, 3) ;U+607C (1, 3)  
U+60F2 (0) ;U+607D (1, 3) ;U+607D (1, 3)  
U+60F3 (0) ;U+60F3 (5) ;  
U+60F4 (0) ;U+60F4 (5) ;  
U+60F5 (0) ;U+60F5 (0) ;  
U+60F6 (0) ;U+60F6 (5) ;  
U+60F7 (0) ;U+8822 (2, 3) ;U+8822 (2, 3)  
U+60F8 (0) ;U+8315 (4) ;U+8315 (4) ,U+7162 (1, 3, 4) ,U+712D (0, 1, 3, 4)  
U+60F9 (0) ;U+60F9 (5) ;  
U+60FA (0) ;U+60FA (5) ;  
U+60FB (0) ;U+607B (1, 3) ;U+607B (1, 3)  
U+60FC (0) ;U+890A (3) ;U+890A (3)  
U+60FE (0) ;U+60FE (0) ;  
U+60FF (0) ;U+60FF (3) ;  
U+6100 (0) ;U+6100 (5) ;  
U+6101 (0) ;U+6101 (5) ;  
U+6103 (0) ;U+6103 (0) ;  
U+6104 (0) ;U+754F (4) ;U+754F (4)  
U+6105 (0) ;U+6105 (0) ;  
U+6106 (0) ;U+6106 (5) ;

U+6108(0);U+6108(5);U+7609(2,3),U+7652(2)  
U+6109(0);U+6109(5);  
U+610A(0);U+610A(0);  
U+610B(0);U+63F4(3);U+63F4(3)  
U+610C(0);U+610C(0);  
U+610D(0);U+610D(5);U+656F(4)  
U+610E(0);U+610E(5);  
U+610F(0);U+610F(5);  
U+6110(0);U+6110(0);  
U+6112(0);U+6112(3);  
U+6113(0);U+6113(0);  
U+6114(0);U+6114(0);  
U+6115(0);U+6115(5);  
U+6116(0);U+6116(0);  
U+6117(0);U+6117(0);  
U+6118(0);U+606A(3);U+606A(3)  
U+6119(0);U+6119(4);  
U+611A(0);U+611A(5);  
U+611B(0);U+7231(1,3);U+7231(1,3)  
U+611C(0);U+60EC(1,3);U+60EC(1,3)  
U+611D(0);U+611D(0);  
U+611F(0);U+611F(5);  
U+6120(0);U+6120(5);U+614D(3)  
U+6122(0);U+6122(0);  
U+6123(0);U+6123(5);  
U+6124(0);U+6124(1,3);U+61A4(1,3)  
U+6125(0);U+6125(0);  
U+6126(0);U+6126(1,3);U+6192(1,3)  
U+6127(0);U+6127(5);U+5ABF(2,3)  
U+6128(0);U+60AB(3);U+60AB(3),U+6164(3)  
U+6129(0);U+6129(0);  
U+612A(0);U+612A(0);  
U+612B(0);U+612B(5);  
U+612C(0);U+8BC9(3);U+8BC9(3),U+8A34(2,3)  
U+612D(0);U+612D(0);  
U+612E(0);U+612E(0);  
U+612F(0);U+612F(0);  
U+6130(0);U+6130(0);  
U+6132(0);U+6132(0);  
U+6134(0);U+6006(1,3);U+6006(1,3)  
U+6136(0);U+6136(3);  
U+6137(0);U+607A(1,3);U+607A(1,3)  
U+613A(0);U+613A(0);  
U+613B(0);U+900A(3);U+900A(3),U+905C(1,3)  
U+613C(0);U+614E(4);U+614E(4),U+661A(2,3,4),U+7718(3,4)  
U+613D(0);U+535A(2,3);U+535A(2,3)  
U+613E(0);U+5FFE(1,3);U+5FFE(1,3)  
U+613F(0);U+613F(1,3);U+9858(1,3)  
U+6140(0);U+6140(0);  
U+6141(0);U+6141(0);  
U+6142(0);U+607F(2,3);U+607F(2,3)  
U+6143(0);U+6143(3);  
U+6144(0);U+6817(2);U+6817(2)  
U+6145(0);U+6145(3);  
U+6146(0);U+6146(0);  
U+6147(0);U+6BB7(2,3);U+6BB7(2,3)  
U+6148(0);U+6148(5);  
U+6149(0);U+6149(3);  
U+614A(0);U+614A(5);  
U+614B(0);U+6001(1,3);U+6001(1,3)  
U+614C(0);U+614C(5);  
U+614D(0);U+6120(3);U+6120(3)  
U+614E(0);U+614E(5);U+613C(4),U+661A(2,3),U+7718(3)

U+614F(0);U+614F(0);  
U+6150(0);U+6150(0);  
U+6151(0);U+6151(1,3);U+61FE(1,3),U+6174(4)  
U+6152(0);U+6152(0);  
U+6153(0);U+527D(4);U+527D(4)  
U+6154(0);U+6154(0);  
U+6155(0);U+6155(5);  
U+6156(0);U+6156(0);  
U+6157(0);U+6157(0);  
U+6158(0);U+60E8(1,3);U+60E8(1,3)  
U+6159(0);U+60ED(4);U+60ED(4),U+615A(2,3)  
U+615A(0);U+60ED(1,3);U+60ED(1,3),U+6159(2,3)  
U+615B(0);U+615B(0);  
U+615C(0);U+615C(0);  
U+615D(0);U+615D(5);  
U+615E(0);U+615E(0);  
U+615F(0);U+6078(1,3);U+6078(1,3),U+6185(3)  
U+6161(0);U+723D(3);U+723D(3)  
U+6162(0);U+6162(5);  
U+6163(0);U+60EF(1,3);U+60EF(1,3)  
U+6164(0);U+60AB(1,3);U+60AB(1,3),U+6128(3)  
U+6165(0);U+6165(0);  
U+6166(0);U+6166(0);  
U+6167(0);U+6167(5);U+8B7F(3)  
U+6168(0);U+6168(5);  
U+6169(0);U+6169(0);  
U+616A(0);U+6004(1,3);U+6004(1,3)  
U+616B(0);U+6002(1,3);U+6002(1,3)  
U+616C(0);U+616C(3);  
U+616D(0);U+616D(6);U+6196(3)  
U+616E(0);U+8651(1,3);U+8651(1,3)  
U+6170(0);U+6170(5);  
U+6171(0);U+6171(0);  
U+6172(0);U+6172(0);  
U+6173(0);U+60AD(1,3);U+60AD(1,3)

U+6174(0);U+6151(4);U+6151(4),U+61FE(1,3,4)  
U+6175(0);U+6175(5);U+5ADE(4)  
U+6176(0);U+5E86(1,3);U+5E86(1,3)  
U+6177(0);U+6177(5);  
U+6178(0);U+6178(0);  
U+6179(0);U+6179(0);  
U+617A(0);U+617A(0);  
U+617C(0);U+617C(3);  
U+617E(0);U+6B32(2);U+6B32(2)  
U+6180(0);U+6180(0);  
U+6181(0);U+6181(3);  
U+6182(0);U+5FE7(1,3);U+5FE7(1,3)  
U+6183(0);U+6183(0);  
U+6184(0);U+6184(0);  
U+6185(0);U+6078(3);U+6078(3),U+615F(3)  
U+6187(0);U+61A9(2,3);U+61A9(2,3)  
U+6188(0);U+6188(0);  
U+6189(0);U+6189(0);  
U+618A(0);U+60EB(1,3);U+60EB(1,3)  
U+618B(0);U+618B(5);U+522B(3),U+5F46(3),U+5225(0,3,4)  
U+618C(0);U+618C(0);  
U+618D(0);U+9A84(3);U+9A84(3),U+9A55(1,3)  
U+618E(0);U+618E(5);  
U+618F(0);U+618F(0);  
U+6190(0);U+601C(1,3);U+601C(1,3)  
U+6191(0);U+51ED(1,3);U+51ED(1,3),U+51F4(2)  
U+6192(0);U+6126(1,3);U+6126(1,3)

U+6193(0);U+60E0(4);U+60E0(4),U+6075(0,4)  
U+6194(0);U+6194(5);  
U+6195(0);U+6195(0);  
U+6196(0);U+616D(3);U+616D(3)  
U+6198(0);U+6198(0);  
U+6199(0);U+559C(3);U+559C(3)  
U+619A(0);U+60EE(1,3);U+60EE(1,3)  
U+619B(0);U+619B(0);  
U+619D(0);U+619D(5);U+8B48(3)  
U+619E(0);U+619E(3);  
U+619F(0);U+619F(0);  
U+61A0(0);U+61A0(0);  
U+61A1(0);U+61A1(0);  
U+61A2(0);U+61A2(0);  
U+61A3(0);U+61A3(0);  
U+61A4(0);U+6124(1,3);U+6124(1,3)  
U+61A5(0);U+61A5(3);  
U+61A6(0);U+61A6(0);  
U+61A7(0);U+61A7(5);  
U+61A8(0);U+61A8(5);  
U+61A9(0);U+61A9(5);U+6187(2,3)  
U+61AA(0);U+61AA(0);  
U+61AB(0);U+60AF(1,3);U+60AF(1,3)  
U+61AC(0);U+61AC(5);  
U+61AD(0);U+61AD(0);  
U+61AE(0);U+6003(1,3);U+6003(1,3)  
U+61AF(0);U+61AF(0);  
U+61B0(0);U+61B0(0);  
U+61B1(0);U+61B1(0);  
U+61B2(0);U+5BAA(1,3);U+5BAA(1,3)  
U+61B3(0);U+61B3(0);  
U+61B4(0);U+61B4(0);  
U+61B5(0);U+61B5(0);  
U+61B6(0);U+5FC6(1,3);U+5FC6(1,3)  
U+61B7(0);U+61B7(5);  
U+61B8(0);U+61B8(0);  
U+61BA(0);U+61BA(0);  
U+61BC(0);U+5106(3);U+5106(3)  
U+61BD(0);U+61BD(0);  
U+61BE(0);U+61BE(5);  
U+61BF(0);U+61BF(0);  
U+61C0(0);U+61C0(0);  
U+61C1(0);U+61C1(0);  
U+61C2(0);U+61C2(5);  
U+61C3(0);U+52E4(2,3);U+52E4(2,3),U+763D(2,3)  
U+61C4(0);U+61C4(0);  
U+61C5(0);U+61C5(0);  
U+61C6(0);U+61C6(0);  
U+61C7(0);U+6073(1,3);U+6073(1,3)  
U+61C8(0);U+61C8(5);  
U+61C9(0);U+5E94(1,3,4);U+5E94(1,3,4),U+5FDC(4),U+8B4D(3)  
U+61CA(0);U+61CA(5);  
U+61CB(0);U+61CB(5);  
U+61CC(0);U+603F(1,3);U+603F(1,3)  
U+61CD(0);U+61D4(4);U+61D4(4)  
U+61CE(0);U+61CE(0);  
U+61CF(0);U+61CF(0);  
U+61D0(0);U+6000(3);U+61F7(3),U+6000(3),U+8922(3),U+8931(3)  
U+61D1(0);U+61D1(1,3);U+61E3(1,3)  
U+61D2(0);U+61D2(1,3);U+61F6(1,3),U+5B3E(4)  
U+61D4(0);U+61D4(5);U+61CD(4)  
U+61D6(0);U+61D6(0);  
U+61D7(0);U+61D7(0);

U+61D8(0);U+61D8(3);  
U+61D9(0);U+61D9(0);  
U+61DA(0);U+61DA(0);  
U+61DB(0);U+61DB(0);  
U+61DC(0);U+61DC(3);  
U+61DD(0);U+61DD(0);  
U+61DE(0);U+8499(1);U+8499(1),U+6FDB(1,3,4),U+77C7(1,4)  
U+61DF(0);U+603C(1,3);U+603C(1,3)  
U+61E0(0);U+61E0(0);  
U+61E1(0);U+61E1(0);  
U+61E2(0);U+61E2(0);  
U+61E3(0);U+61D1(1,3);U+61D1(1,3)  
U+61E4(0);U+61E4(0);  
U+61E5(0);U+61E5(0);  
U+61E6(0);U+61E6(5);U+61E7(3)  
U+61E7(0);U+61E6(3);U+61E6(3)  
U+61E8(0);U+6079(1,3);U+6079(1,3)  
U+61E9(0);U+61E9(0);  
U+61EA(0);U+61EA(0);  
U+61EB(0);U+61EB(0);  
U+61ED(0);U+61ED(0);  
U+61EE(0);U+61EE(0);  
U+61F0(0);U+61F0(0);  
U+61F1(0);U+61F1(0);  
U+61F2(0);U+60E9(1,3);U+60E9(1,3)  
U+61F3(0);U+61F3(0);  
U+61F5(0);U+61F5(5);  
U+61F6(0);U+61D2(1,3);U+61D2(1,3),U+5B3E(2,3)  
U+61F7(0);U+6000(1,3);U+61D0(3),U+6000(1,3),U+8922(1,3),U+8931(1,3)  
U+61F8(0);U+60AC(1,3);U+60AC(1,3)  
U+61F9(0);U+61F9(0);  
U+61FA(0);U+5FCF(1,3);U+5FCF(1,3)  
U+61FB(0);U+61FB(0);  
U+61FC(0);U+60E7(1,3);U+60E7(1,3)  
U+61FD(0);U+6B22(4);U+6B22(4),U+6B61(2,3),U+6B53(3,4),U+8B99(4),U+9A69(4)  
U+61FE(0);U+6151(1,3);U+6151(1,3),U+6174(1,3,4)  
U+61FF(0);U+61FF(5);  
U+6200(0);U+604B(1,3);U+604B(1,3)  
U+6201(0);U+6201(3);  
U+6202(0);U+6202(0);  
U+6203(0);U+6203(0);  
U+6204(0);U+6204(0);  
U+6206(0);U+6206(1,3);U+6207(1,3)  
U+6207(0);U+6206(1,3);U+6206(1,3)  
U+6208(0);U+6208(5);  
U+6209(0);U+6209(0);  
U+620A(0);U+620A(5);  
U+620B(0);U+620B(1,3);U+6214(1,3)  
U+620C(0);U+620C(5);  
U+620D(0);U+620D(5);  
U+620E(0);U+620E(5);  
U+620F(0);U+620F(1,3,4);U+6231(4),U+6232(1,3),U+622F(4)  
U+6210(0);U+6210(5);  
U+6211(0);U+6211(5);  
U+6212(0);U+6212(5);  
U+6213(0);U+6213(0);  
U+6214(0);U+620B(1,3);U+620B(1,3)  
U+6215(0);U+6215(5);  
U+6216(0);U+6216(5);  
U+6217(0);U+6217(1,3);U+6227(1,3)  
U+6218(0);U+6218(1,3);U+6230(1,3),U+6226(4)  
U+6219(0);U+6219(0);  
U+621A(0);U+621A(5);

U+621B(0);U+621B(5);U+621E(2,3)  
U+621C(0);U+621C(0);  
U+621D(0);U+8D3C(3);U+8CCA(3),U+8D3C(3)  
U+621E(0);U+621B(2,3);U+621B(2,3)  
U+621F(0);U+621F(5);  
U+6220(0);U+6220(0);  
U+6221(0);U+6221(5);  
U+6222(0);U+6222(5);  
U+6223(0);U+6223(3);  
U+6224(0);U+6224(5);  
U+6225(0);U+6225(5);  
U+6226(0);U+6218(4);U+6218(4),U+6230(4)  
U+6227(0);U+6217(1,3);U+6217(1,3)  
U+6228(0);U+6228(0);  
U+6229(0);U+622C(4);U+622C(4)  
U+622A(0);U+622A(5);  
U+622B(0);U+622B(0);  
U+622C(0);U+622C(4);U+6229(4)  
U+622D(0);U+622D(0);  
U+622E(0);U+622E(5);  
U+622F(0);U+620F(4);U+620F(4),U+6231(4),U+6232(2,3)  
U+6230(0);U+6218(1,3);U+6218(1,3),U+6226(4)  
U+6231(0);U+620F(4);U+620F(4),U+622F(4),U+6232(4)  
U+6232(0);U+620F(1,3);U+620F(1,3),U+622F(2,3),U+6231(4)  
U+6233(0);U+6233(5);  
U+6234(0);U+6234(5);  
U+6236(0);U+6237(4);U+6237(4),U+6238(8,9)  
U+6237(0);U+6237(5);U+6236(4),U+6238(4)  
U+6238(0);U+6237(4);U+6237(4),U+6236(8,9)  
U+623A(0);U+623A(0);  
U+623B(0);U+623E(4);U+623E(4),U+76ED(4)  
U+623C(0);U+536F(2,3);U+536F(2,3),U+5918(2,3)  
U+623D(0);U+623D(5);  
U+623E(0);U+623E(5);U+623B(4),U+76ED(4)  
U+623F(0);U+623F(5);  
U+6240(0);U+6240(5);  
U+6241(0);U+6241(5);  
U+6242(0);U+6242(0);  
U+6243(0);U+6243(5);  
U+6244(0);U+6244(0);  
U+6245(0);U+6245(0);  
U+6246(0);U+6246(0);  
U+6247(0);U+6247(5);U+6427(4)  
U+6248(0);U+6248(5);  
U+6249(0);U+6249(5);  
U+624A(0);U+624A(0);  
U+624B(0);U+624B(5);  
U+624C(0);U+624C(5);  
U+624D(0);U+624D(1,3);U+7E94(1,3)  
U+624E(0);U+624E(4);U+5273(4),U+5284(4),U+672D(3),U+7B9A(4),U+7D25(2),U+7D2E(2)  
U+624F(0);U+624F(0);  
U+6250(0);U+6250(3);  
U+6251(0);U+6251(1,3);U+64B2(1,3),U+6534(3)  
U+6252(0);U+6252(5);  
U+6253(0);U+6253(5);  
U+6254(0);U+6254(5);  
U+6255(0);U+62C2(4);U+62C2(4)  
U+6256(0);U+6256(0);  
U+6258(0);U+6258(4);U+8A17(2,4),U+8BAC(4)  
U+6259(0);U+6259(0);  
U+625A(0);U+625A(0);  
U+625B(0);U+625B(5);U+6443(2,3)  
U+625C(0);U+625C(0);

U+625D(0);U+625D(0);  
U+625E(0);U+625E(0);U+634D(2,3),U+64C0(3)  
U+625F(0);U+625F(0);  
U+6260(0);U+6260(3);U+640B(3)  
U+6261(0);U+6261(0);  
U+6262(0);U+6262(0);  
U+6263(0);U+6263(5);U+91E6(2)  
U+6264(0);U+6264(0);  
U+6265(0);U+6265(0);  
U+6266(0);U+6266(5);  
U+6267(0);U+6267(1,3);U+57F7(1,3),U+74E1(3)  
U+6268(0);U+6268(0);  
U+6269(0);U+6269(1,3);U+62E1(4),U+64F4(1,3)  
U+626A(0);U+626A(1,3);U+636B(1,3)  
U+626B(0);U+626B(1,3);U+6383(1,3)  
U+626C(0);U+626C(1,3,4);U+63DA(1,3),U+98BA(4),U+98CF(4)  
U+626D(0);U+626D(5);  
U+626E(0);U+626E(5);  
U+626F(0);U+626F(5);U+64A6(2,3)  
U+6270(0);U+6270(1,3);U+64FE(1,3)  
U+6271(0);U+6271(3);  
U+6272(0);U+6272(0);  
U+6273(0);U+6273(5);  
U+6274(0);U+6274(0);  
U+6275(0);U+65BC(3);U+65BC(3),U+4E8E(3,4,5)  
U+6276(0);U+6276(5);  
U+6277(0);U+6277(0);  
U+6278(0);U+6278(0);  
U+6279(0);U+6279(5);  
U+627A(0);U+627A(3);U+62B5(3),U+89DD(3),U+7274(2,3),U+7F9D(2,3)  
U+627B(0);U+627B(0);  
U+627C(0);U+627C(5);U+6424(2,3),U+6439(3)  
U+627D(0);U+627D(3);  
U+627E(0);U+627E(5);  
U+627F(0);U+627F(5);  
U+6280(0);U+6280(5);  
U+6281(0);U+6281(3);  
U+6283(0);U+62DA(3);U+62DA(3)  
U+6284(0);U+6284(5);  
U+6285(0);U+6285(0);  
U+6286(0);U+6286(3);  
U+6287(0);U+6287(0);  
U+6288(0);U+6288(0);  
U+6289(0);U+6289(5);U+5214(7)  
U+628A(0);U+628A(5);  
U+628B(0);U+628B(0);  
U+628C(0);U+628C(4);U+4F14(4)  
U+628E(0);U+628E(0);  
U+628F(0);U+628F(0);  
U+6290(0);U+6290(0);  
U+6291(0);U+6291(5);  
U+6292(0);U+6292(5);  
U+6293(0);U+6293(5);  
U+6294(0);U+6294(3);  
U+6295(0);U+6295(5);  
U+6296(0);U+6296(5);  
U+6297(0);U+6297(5);  
U+6298(0);U+6298(1,3);U+647A(1,3,4)  
U+6299(0);U+6299(0);  
U+629A(0);U+629A(1,3);U+64AB(1,3),U+62CA(1,3)  
U+629B(0);U+629B(5);U+62CB(4)  
U+629C(0);U+62D4(4);U+62D4(4)  
U+629E(0);U+62E9(4);U+62E9(4),U+64C7(8,9)



U+629F(0);U+629F(1,3);U+6476(1,3)  
U+62A0(0);U+62A0(1,3);U+6473(1,3)  
U+62A1(0);U+62A1(1,3);U+6384(1,3)  
U+62A2(0);U+62A2(1,3);U+6436(1,3)  
U+62A3(0);U+62A3(0);  
U+62A4(0);U+62A4(1,3);U+8B77(1,3)  
U+62A5(0);U+62A5(1,3);U+5831(1,3)  
U+62A7(0);U+62A7(0);  
U+62A8(0);U+62A8(5);  
U+62A9(0);U+62A9(0);  
U+62AA(0);U+62AA(0);  
U+62AB(0);U+62AB(5);  
U+62AC(0);U+62AC(5);  
U+62AD(0);U+8200(4);U+8200(4)  
U+62AE(0);U+62AE(0);  
U+62AF(0);U+62AF(3);  
U+62B0(0);U+62B0(0);  
U+62B1(0);U+62B1(5);  
U+62B2(0);U+62B2(3);  
U+62B3(0);U+62B3(0);  
U+62B4(0);U+62B4(0);  
U+62B5(0);U+62B5(5);U+627A(3),U+7274(2,3),U+89DD(2),U+7F9D(2,3)  
U+62B6(0);U+62B6(0);  
U+62B7(0);U+62B7(0);  
U+62B8(0);U+62B8(0);  
U+62B9(0);U+62B9(5);  
U+62BA(0);U+62BA(0);  
U+62BB(0);U+62BB(5);U+4F38(3)  
U+62BC(0);U+62BC(5);  
U+62BD(0);U+62BD(5);  
U+62BE(0);U+62BE(0);  
U+62BF(0);U+62BF(5);  
U+62C0(0);U+62C0(0);  
U+62C1(0);U+62C1(0);  
U+62C2(0);U+62C2(5);U+6255(4)  
U+62C3(0);U+62C3(3);  
U+62C4(0);U+62C4(5);  
U+62C5(0);U+62C5(1,3);U+64D4(1,3,4)  
U+62C6(0);U+62C6(5);  
U+62C7(0);U+62C7(5);  
U+62C8(0);U+62C8(5);  
U+62C9(0);U+62C9(5);  
U+62CA(0);U+62CA(5);U+64AB(3),U+629A(1,3)  
U+62CB(0);U+629B(4);U+629B(4)  
U+62CC(0);U+62CC(5);  
U+62CD(0);U+62CD(5);  
U+62CE(0);U+62CE(5);  
U+62CF(0);U+62CF(3);U+62FF(2,3)  
U+62D0(0);U+62D0(4);U+67B4(4)  
U+62D1(0);U+94B3(4);U+94B3(4),U+9257(1,3,4),U+7B9D(0,1,3,4,5)  
U+62D2(0);U+62D2(5);  
U+62D3(0);U+62D3(5);U+646D(3)  
U+62D4(0);U+62D4(5);U+629C(4)  
U+62D5(0);U+62D6(2,3);U+62D6(2,3)  
U+62D6(0);U+62D6(5);U+62D5(2,3)  
U+62D7(0);U+62D7(5);  
U+62D8(0);U+62D8(5);  
U+62D9(0);U+62D9(5);  
U+62DA(0);U+62DA(5);U+6283(3)  
U+62DB(0);U+62DB(5);  
U+62DC(0);U+62DC(5);U+62DD(4)  
U+62DD(0);U+62DC(4);U+62DC(4)  
U+62DF(0);U+62DF(1,3);U+5117(4),U+64EC(1,3)

U+62E0 (0) ;U+636E (3) ;U+636E (3) ,U+64DA (3)  
U+62E1 (0) ;U+6269 (4) ;U+6269 (4) ,U+64F4 (4)  
U+62E2 (0) ;U+62E2 (1, 3) ;U+650F (1, 3)  
U+62E3 (0) ;U+62E3 (1, 3) ;U+63C0 (1, 3)  
U+62E4 (0) ;U+62E4 (0) ;  
U+62E5 (0) ;U+62E5 (1, 3) ;U+64C1 (1, 3)  
U+62E6 (0) ;U+62E6 (1, 3) ;U+6514 (1, 3)  
U+62E7 (0) ;U+62E7 (1, 3) ;U+64F0 (1, 3)  
U+62E8 (0) ;U+62E8 (1, 3) ;U+64A5 (1, 3)  
U+62E9 (0) ;U+62E9 (1, 3) ;U+629E (4) ,U+64C7 (1, 3)  
U+62EB (0) ;U+62EB (3) ;  
U+62EC (0) ;U+62EC (5) ;  
U+62ED (0) ;U+62ED (5) ;  
U+62EE (0) ;U+62EE (5) ;  
U+62EF (0) ;U+62EF (5) ;  
U+62F0 (0) ;U+62F0 (0) ;  
U+62F1 (0) ;U+62F1 (5) ;  
U+62F2 (0) ;U+62F2 (0) ;  
U+62F3 (0) ;U+62F3 (5) ;  
U+62F4 (0) ;U+62F4 (5) ;  
U+62F5 (0) ;U+62F5 (0) ;  
U+62F6 (0) ;U+62F6 (5) ;  
U+62F7 (0) ;U+62F7 (5) ;  
U+62F8 (0) ;U+62F8 (3) ;  
U+62F9 (0) ;U+62F9 (3) ;  
U+62FA (0) ;U+62FA (0) ;  
U+62FB (0) ;U+8C57 (3) ;U+8C57 (3)  
U+62FC (0) ;U+62FC (5) ;  
U+62FD (0) ;U+62FD (5) ;U+6359 (4)  
U+62FE (0) ;U+62FE (5) ;  
U+62FF (0) ;U+62FF (5) ;U+62CF (2, 3)  
U+6300 (0) ;U+6300 (0) ;  
U+6301 (0) ;U+6301 (5) ;  
U+6302 (0) ;U+6302 (5) ;U+639B (2, 3) ,U+7F63 (4)  
U+6303 (0) ;U+6303 (3) ;  
U+6304 (0) ;U+6304 (0) ;  
U+6305 (0) ;U+6306 (3, 4) ;U+6306 (3, 4)  
U+6306 (0) ;U+6306 (4) ;U+6305 (3, 4)  
U+6307 (0) ;U+6307 (5) ;  
U+6308 (0) ;U+6308 (5) ;  
U+6309 (0) ;U+6309 (5) ;  
U+630B (0) ;U+630B (0) ;  
U+630C (0) ;U+630C (0) ;  
U+630D (0) ;U+6821 (3) ;U+6821 (3)  
U+630E (0) ;U+630E (5) ;  
U+630F (0) ;U+630F (0) ;  
U+6310 (0) ;U+6310 (0) ;  
U+6311 (0) ;U+6311 (5) ;  
U+6312 (0) ;U+6312 (0) ;  
U+6313 (0) ;U+6313 (0) ;  
U+6314 (0) ;U+6314 (0) ;  
U+6315 (0) ;U+6444 (3) ;U+6444 (3) ,U+651D (1, 3)  
U+6316 (0) ;U+6316 (5) ;U+7A75 (3)  
U+6318 (0) ;U+6318 (0) ;  
U+6319 (0) ;U+4E3E (4) ;U+4E3E (4) ,U+8209 (4) ,U+64E7 (4)  
U+631A (0) ;U+631A (1, 3) ;U+646F (1, 3)  
U+631B (0) ;U+631B (1, 3) ;U+6523 (1, 3)  
U+631C (0) ;U+631C (1, 3) ;U+6397 (1, 3)  
U+631D (0) ;U+631D (1, 3) ;U+64BE (1, 3)  
U+631E (0) ;U+631E (1, 3) ;U+64BB (1, 3)  
U+631F (0) ;U+631F (1, 3) ;U+633E (1, 3)  
U+6320 (0) ;U+6320 (1, 3) ;U+6493 (1, 3)  
U+6321 (0) ;U+6321 (1, 3) ;U+64CB (1, 3)

U+6322(0);U+6322(1,3);U+649F(1,3),U+8B51(4)  
U+6323(0);U+6323(4);U+6399(4)  
U+6324(0);U+6324(1,3);U+64E0(1,3)  
U+6325(0);U+6325(1,3);U+63EE(1,3)  
U+6326(0);U+6326(1,3);U+648F(1,3)  
U+6327(0);U+6327(0);  
U+6328(0);U+6328(5);  
U+6329(0);U+635D(7);U+635D(7)  
U+632A(0);U+632A(5);  
U+632B(0);U+632B(5);  
U+632C(0);U+632C(0);  
U+632D(0);U+632D(0);  
U+632E(0);U+632E(0);  
U+632F(0);U+632F(5);  
U+6330(0);U+6330(0);  
U+6332(0);U+6332(5);  
U+6333(0);U+647C(3);U+647C(3)  
U+6334(0);U+6334(0);  
U+6336(0);U+6336(3);  
U+6338(0);U+6338(0);  
U+6339(0);U+6339(5);  
U+633A(0);U+633A(5);  
U+633B(0);U+633B(0);  
U+633C(0);U+633C(0);  
U+633D(0);U+633D(5);U+8F13(2,3)  
U+633E(0);U+631F(1,3);U+631F(1,3)  
U+6340(0);U+6340(0);  
U+6341(0);U+6405(3);U+6405(3),U+64B9(3,4),U+652A(1,3)  
U+6342(0);U+6342(5);U+6440(3)  
U+6343(0);U+6343(5);  
U+6344(0);U+6344(0);  
U+6345(0);U+6345(5);  
U+6346(0);U+6346(5);U+7D91(2,3)  
U+6347(0);U+6347(0);  
U+6348(0);U+6445(3);U+6445(3),U+6504(1,3)  
U+6349(0);U+6349(5);  
U+634A(0);U+634A(3);  
U+634B(0);U+634B(5);  
U+634C(0);U+634C(5);U+516B(3)  
U+634D(0);U+634D(5);U+625E(2,3),U+64C0(8,9)  
U+634E(0);U+634E(5);  
U+634F(0);U+634F(5);  
U+6350(0);U+6350(5);  
U+6351(0);U+6351(0);  
U+6352(0);U+6352(0);  
U+6353(0);U+6353(0);  
U+6354(0);U+6354(3);  
U+6355(0);U+6355(5);  
U+6356(0);U+6356(0);  
U+6357(0);U+6357(0);  
U+6358(0);U+6358(0);  
U+6359(0);U+62FD(4);U+62FD(4)  
U+635A(0);U+635A(0);  
U+635C(0);U+641C(4);U+641C(4),U+9A2A(3,4)  
U+635D(0);U+635D(0);U+6329(7)  
U+635E(0);U+635E(1,3);U+6488(1,3)  
U+635F(0);U+635F(1,3);U+640D(1,3)  
U+6360(0);U+6360(0);  
U+6361(0);U+6361(1,3);U+64BF(1,3)  
U+6362(0);U+6362(4);U+63DB(4)  
U+6363(0);U+6363(1,3);U+6417(1,3),U+64E3(4)  
U+6364(0);U+6364(0);  
U+6365(0);U+6365(0);

U+6366(0);U+6366(4);  
U+6367(0);U+6367(5);  
U+6368(0);U+820D(1,3);U+820D(1,3),U+820E(1,3,4)  
U+6369(0);U+6369(5);  
U+636A(0);U+636A(0);  
U+636B(0);U+626A(1,3);U+626A(1,3)  
U+636C(0);U+636C(0);  
U+636D(0);U+636D(5);  
U+636E(0);U+636E(1,3);U+62E0(3),U+64DA(1,3)  
U+636F(0);U+636F(0);  
U+6370(0);U+6370(3);  
U+6371(0);U+6371(5);  
U+6372(0);U+5377(1,3);U+5377(1,3),U+5DFB(1,3,4)  
U+6373(0);U+6373(0);  
U+6374(0);U+603B(4);U+603B(4),U+7E3D(4),U+6403(3,4),U+6460(3,4),U+7DCF(3,4),U+7E02(4)  
U+6375(0);U+6375(0);  
U+6376(0);U+6376(5);U+6425(2)  
U+6377(0);U+6377(5);  
U+6378(0);U+6378(0);  
U+6379(0);U+6379(0);  
U+637A(0);U+637A(5);U+933C(4)  
U+637B(0);U+637B(5);U+649A(4)  
U+637C(0);U+637C(3);  
U+637D(0);U+637D(0);  
U+637E(0);U+637E(0);  
U+6380(0);U+6380(5);  
U+6381(0);U+6381(4);  
U+6382(0);U+6382(5);  
U+6383(0);U+626B(1,3);U+626B(1,3)  
U+6384(0);U+62A1(1,3);U+62A1(1,3)  
U+6385(0);U+6385(0);  
U+6386(0);U+39CF(1,3);U+39CF(1,3)  
U+6387(0);U+6387(5);  
U+6388(0);U+6388(5);  
U+6389(0);U+6389(5);  
U+638A(0);U+638A(5);  
U+638C(0);U+638C(5);  
U+638D(0);U+638D(0);  
U+638E(0);U+638E(5);  
U+638F(0);U+638F(5);U+642F(2,3)  
U+6390(0);U+6390(5);  
U+6391(0);U+6391(0);  
U+6392(0);U+6392(5);  
U+6394(0);U+6394(0);  
U+6395(0);U+6395(3);  
U+6396(0);U+6396(5);  
U+6397(0);U+631C(1,3);U+631C(1,3)  
U+6398(0);U+6398(5);U+6485(3)  
U+6399(0);U+6323(4);U+6323(4)  
U+639A(0);U+639A(0);  
U+639B(0);U+6302(2,3);U+6302(2,3),U+7F63(2,3,4)  
U+639C(0);U+639C(0);  
U+639D(0);U+639D(0);  
U+639E(0);U+639E(0);  
U+639F(0);U+639F(0);  
U+63A0(0);U+63A0(5);  
U+63A1(0);U+91C7(2,3);U+91C7(2,3)  
U+63A2(0);U+63A2(5);  
U+63A3(0);U+63A3(5);  
U+63A4(0);U+63A4(0);  
U+63A5(0);U+63A5(5);  
U+63A6(0);U+63A6(0);  
U+63A7(0);U+63A7(5);

U+63A8 (0) ;U+63A8 (5) ;  
U+63A9 (0) ;U+63A9 (5) ;  
U+63AA (0) ;U+63AA (5) ;  
U+63AB (0) ;U+63AB (3) ;  
U+63AC (0) ;U+63AC (5) ;U+530A (3)  
U+63AD (0) ;U+63AD (5) ;  
U+63AE (0) ;U+63AE (5) ;  
U+63AF (0) ;U+63AF (0) ;  
U+63B0 (0) ;U+63B0 (5) ;  
U+63B1 (0) ;U+63B1 (0) ;  
U+63B2 (0) ;U+63ED (4) ;U+63ED (4)  
U+63B3 (0) ;U+63B3 (1, 3) ;U+64C4 (1, 3)  
U+63B4 (0) ;U+63B4 (1, 3) ;U+6451 (1, 3)  
U+63B5 (0) ;U+63B5 (0) ;  
U+63B6 (0) ;U+63B6 (0) ;  
U+63B7 (0) ;U+63B7 (1, 3) ;U+64F2 (1, 3)  
U+63B8 (0) ;U+63B8 (1, 3) ;U+64A3 (1, 3)  
U+63B9 (0) ;U+63B9 (4) ;  
U+63BA (0) ;U+63BA (1, 3) ;U+647B (1, 3)  
U+63BC (0) ;U+63BC (1, 3) ;U+645C (1, 3)  
U+63BD (0) ;U+78B0 (2) ;U+78B0 (2) ,U+8E2B (2, 3)  
U+63BE (0) ;U+63BE (5) ;  
U+63BF (0) ;U+63BF (0) ;  
U+63C0 (0) ;U+62E3 (1, 3) ;U+62E3 (1, 3)  
U+63C1 (0) ;U+63C1 (0) ;  
U+63C2 (0) ;U+63C2 (0) ;  
U+63C3 (0) ;U+63C3 (0) ;  
U+63C4 (0) ;U+63C4 (5) ;  
U+63C5 (0) ;U+7814 (3) ;U+7814 (3)  
U+63C6 (0) ;U+63C6 (5) ;U+6951 (3)  
U+63C7 (0) ;U+63C7 (0) ;  
U+63C8 (0) ;U+63C8 (0) ;  
U+63C9 (0) ;U+63C9 (5) ;  
U+63CA (0) ;U+63CA (3) ;  
U+63CB (0) ;U+63CB (0) ;  
U+63CC (0) ;U+63CC (0) ;  
U+63CD (0) ;U+63CD (5) ;  
U+63CE (0) ;U+63CE (5) ;  
U+63CF (0) ;U+63CF (5) ;  
U+63D0 (0) ;U+63D0 (5) ;  
U+63D2 (0) ;U+63D2 (5) ;U+63F7 (2)  
U+63D3 (0) ;U+63D3 (0) ;  
U+63D4 (0) ;U+63D4 (3) ;  
U+63D5 (0) ;U+63D5 (0) ;  
U+63D6 (0) ;U+63D6 (5) ;  
U+63D7 (0) ;U+63D7 (0) ;  
U+63D8 (0) ;U+63D8 (0) ;  
U+63D9 (0) ;U+63D9 (0) ;  
U+63DA (0) ;U+626C (1, 3) ;U+626C (1, 3) ,U+98BA (2) ,U+98CF (1, 3, 4)  
U+63DB (0) ;U+6362 (4) ;U+6362 (4)  
U+63DC (0) ;U+63DC (3) ;  
U+63DD (0) ;U+63DD (0) ;  
U+63DE (0) ;U+63DE (5) ;  
U+63DF (0) ;U+63DF (0) ;  
U+63E0 (0) ;U+63E0 (5) ;  
U+63E1 (0) ;U+63E1 (5) ;  
U+63E2 (0) ;U+63E2 (3) ;  
U+63E3 (0) ;U+63E3 (5) ;  
U+63E4 (0) ;U+63E4 (0) ;  
U+63E5 (0) ;U+63E5 (0) ;  
U+63E6 (0) ;U+63E6 (0) ;  
U+63E7 (0) ;U+63E7 (0) ;  
U+63E8 (0) ;U+63E8 (0) ;

U+63E9 (0) ;U+63E9 (5) ;  
U+63EA (0) ;U+63EA (5) ;U+63EB (2, 3)  
U+63EB (0) ;U+63EA (2, 3) ;U+63EA (2, 3)  
U+63EC (0) ;U+63EC (0) ;  
U+63ED (0) ;U+63ED (5) ;U+63B2 (4)  
U+63EE (0) ;U+6325 (1, 3) ;U+6325 (1, 3)  
U+63EF (0) ;U+6404 (4) ;U+6404 (4)  
U+63F0 (0) ;U+63F0 (0) ;  
U+63F1 (0) ;U+63F1 (3) ;  
U+63F2 (0) ;U+63F2 (5) ;  
U+63F3 (0) ;U+63F3 (0) ;  
U+63F4 (0) ;U+63F4 (5) ;U+610B (3)  
U+63F5 (0) ;U+63F5 (0) ;  
U+63F6 (0) ;U+63F6 (5) ;  
U+63F7 (0) ;U+63D2 (2) ;U+63D2 (2)  
U+63F8 (0) ;U+63F8 (5) ;  
U+63F9 (0) ;U+80CC (2, 3) ;U+80CC (2, 3) ,U+505D (0, 2, 3)  
U+63FA (0) ;U+6447 (4) ;U+6416 (8, 9) ,U+6447 (4)  
U+63FB (0) ;U+63FB (0) ;  
U+63FC (0) ;U+63FC (0) ;  
U+63FD (0) ;U+63FD (1, 3) ;U+652C (1, 3)  
U+63FE (0) ;U+63FE (0) ;U+6435 (4)  
U+63FF (0) ;U+63FF (1, 3) ;U+64B3 (1, 3)  
U+6400 (0) ;U+6400 (1, 3) ;U+6519 (1, 3)  
U+6401 (0) ;U+6401 (1, 3) ;U+64F1 (1, 3)  
U+6402 (0) ;U+6402 (1, 3) ;U+645F (1, 3)  
U+6403 (0) ;U+603B (3) ;U+603B (3) ,U+7E3D (3) ,U+6374 (3, 4) ,U+6460 (3) ,U+7DCF (3) ,U+7E02 (3, 4)  
U+6404 (0) ;U+6404 (4) ;U+63EF (4)  
U+6405 (0) ;U+6405 (1, 3) ;U+6341 (3) ,U+64B9 (4) ,U+652A (1, 3)  
U+6406 (0) ;U+6784 (4) ;U+6784 (4) ,U+69CB (2, 3) ,U+5193 (0, 3, 4)  
U+6408 (0) ;U+6408 (0) ;  
U+6409 (0) ;U+69B7 (2, 3) ;U+69B7 (2, 3)  
U+640A (0) ;U+640A (0) ;  
U+640B (0) ;U+640B (5) ;U+6260 (3)  
U+640C (0) ;U+640C (5) ;  
U+640D (0) ;U+635F (1, 3) ;U+635F (1, 3)  
U+640E (0) ;U+640E (0) ;  
U+640F (0) ;U+640F (5) ;  
U+6410 (0) ;U+6410 (5) ;  
U+6411 (0) ;U+6411 (0) ;  
U+6412 (0) ;U+6412 (4) ;  
U+6413 (0) ;U+6413 (5) ;  
U+6414 (0) ;U+6414 (5) ;  
U+6415 (0) ;U+6415 (0) ;  
U+6416 (0) ;U+6447 (4) ;U+63FA (8, 9) ,U+6447 (4)  
U+6417 (0) ;U+6363 (1, 3) ;U+6363 (1, 3) ,U+64E3 (2, 3)  
U+6418 (0) ;U+652F (3) ;U+652F (3)  
U+6419 (0) ;U+6419 (0) ;  
U+641A (0) ;U+641A (4) ;  
U+641B (0) ;U+641B (5) ;  
U+641C (0) ;U+641C (5) ;U+635C (4) ,U+9A2A (3)  
U+641D (0) ;U+641D (0) ;  
U+641E (0) ;U+641E (5) ;  
U+641F (0) ;U+641F (0) ;  
U+6420 (0) ;U+6420 (5) ;  
U+6421 (0) ;U+6421 (5) ;  
U+6422 (0) ;U+6422 (0) ;  
U+6423 (0) ;U+6423 (0) ;  
U+6424 (0) ;U+627C (2, 3) ;U+627C (2, 3) ,U+6439 (2, 3)  
U+6425 (0) ;U+6425 (3) ;U+6376 (2)  
U+6426 (0) ;U+6426 (5) ;  
U+6427 (0) ;U+6247 (4) ;U+6247 (4)  
U+6428 (0) ;U+6428 (3) ;U+642D (3) ,U+6498 (3)

U+6429 (0) ;U+6429 (0) ;  
U+642A (0) ;U+642A (5) ;  
U+642B (0) ;U+642B (0) ;  
U+642C (0) ;U+642C (5) ;  
U+642D (0) ;U+642D (5) ;U+6428 (3) ,U+6498 (3)  
U+642E (0) ;U+642E (0) ;  
U+642F (0) ;U+642F (0) ;U+638F (2, 3)  
U+6430 (0) ;U+6430 (3) ;  
U+6431 (0) ;U+6431 (0) ;  
U+6432 (0) ;U+6432 (3) ;  
U+6433 (0) ;U+6433 (3) ;  
U+6434 (0) ;U+6434 (5) ;  
U+6435 (0) ;U+63FE (4) ;U+63FE (4)  
U+6436 (0) ;U+62A2 (1, 3) ;U+62A2 (1, 3)  
U+6437 (0) ;U+6437 (0) ;  
U+6438 (0) ;U+6438 (0) ;  
U+6439 (0) ;U+627C (3) ;U+627C (3) ,U+6424 (2, 3)  
U+643A (0) ;U+643A (5) ;U+651C (2, 3)  
U+643D (0) ;U+643D (5) ;  
U+643E (0) ;U+69A8 (2, 3) ;U+69A8 (2, 3) ,U+91A1 (2, 3)  
U+643F (0) ;U+643F (5) ;  
U+6440 (0) ;U+6342 (3) ;U+6342 (3)  
U+6441 (0) ;U+6441 (5) ;  
U+6443 (0) ;U+625B (2, 3) ;U+625B (2, 3)  
U+6444 (0) ;U+6444 (1, 3) ;U+6315 (3) ,U+651D (1, 3)  
U+6445 (0) ;U+6445 (1, 3) ;U+6348 (3) ,U+6504 (1, 3)  
U+6446 (0) ;U+6446 (1, 3) ;U+64FA (1, 3) ,U+896C (1, 3)  
U+6447 (0) ;U+6447 (5) ;U+63FA (4) ,U+6416 (4)  
U+6448 (0) ;U+6448 (1, 3) ;U+64EF (1, 3)  
U+644A (0) ;U+644A (1, 3) ;U+6524 (1, 3)  
U+644B (0) ;U+644B (0) ;  
U+644C (0) ;U+644C (0) ;  
U+644D (0) ;U+7F29 (4) ;U+7F29 (4) ,U+7E2E (1, 3, 4)  
U+644E (0) ;U+644E (0) ;  
U+644F (0) ;U+644F (0) ;  
U+6450 (0) ;U+6450 (0) ;  
U+6451 (0) ;U+63B4 (1, 3) ;U+63B4 (1, 3)  
U+6452 (0) ;U+6452 (5) ;  
U+6453 (0) ;U+6453 (3) ;  
U+6454 (0) ;U+6454 (5) ;  
U+6455 (0) ;U+6455 (3) ;  
U+6456 (0) ;U+6456 (0) ;  
U+6457 (0) ;U+6457 (0) ;  
U+6458 (0) ;U+6458 (5) ;  
U+6459 (0) ;U+6459 (0) ;  
U+645B (0) ;U+645B (3) ;  
U+645C (0) ;U+63BC (1, 3) ;U+63BC (1, 3)  
U+645D (0) ;U+645D (0) ;  
U+645E (0) ;U+645E (5) ;  
U+645F (0) ;U+6402 (1, 3) ;U+6402 (1, 3)  
U+6460 (0) ;U+603B (3) ;U+603B (3) ,U+6374 (3, 4) ,U+6403 (3) ,U+7DCF (3) ,U+7E02 (3, 4) ,U+7E3D (1, 3)  
U+6461 (0) ;U+6461 (0) ;  
U+6462 (0) ;U+6462 (0) ;  
U+6463 (0) ;U+6463 (3) ;  
U+6464 (0) ;U+6464 (0) ;  
U+6465 (0) ;U+6465 (0) ;  
U+6466 (0) ;U+6466 (0) ;  
U+6467 (0) ;U+6467 (5) ;  
U+6468 (0) ;U+6468 (0) ;  
U+6469 (0) ;U+6469 (5) ;  
U+646A (0) ;U+646A (0) ;  
U+646B (0) ;U+646B (0) ;  
U+646C (0) ;U+646C (0) ;

U+646D(0);U+646D(5);U+62D3(3)  
U+646E(0);U+646E(0);  
U+646F(0);U+631A(1,3);U+631A(1,3)  
U+6470(0);U+6470(0);  
U+6471(0);U+6471(0);  
U+6472(0);U+6472(0);  
U+6473(0);U+62A0(1,3);U+62A0(1,3)  
U+6474(0);U+6474(3);  
U+6475(0);U+6475(0);  
U+6476(0);U+629F(1,3);U+629F(1,3)  
U+6477(0);U+6477(0);  
U+6478(0);U+6478(5);  
U+6479(0);U+6479(5);  
U+647A(0);U+647A(0),U+6298(1,3);U+6298(1,3)  
U+647B(0);U+63BA(1,3);U+63BA(1,3)  
U+647C(0);U+647C(3);U+6333(3)  
U+647D(0);U+647D(0);  
U+647F(0);U+647F(0);  
U+6480(0);U+6480(0);  
U+6481(0);U+6481(0);  
U+6482(0);U+6482(5);  
U+6483(0);U+51FB(4);U+51FB(4),U+64CA(4)  
U+6484(0);U+6484(1,3);U+6516(1,3)  
U+6485(0);U+6485(5);U+6398(3)  
U+6487(0);U+6487(5);  
U+6488(0);U+635E(1,3);U+635E(1,3)  
U+6489(0);U+6489(0);  
U+648A(0);U+648A(3);  
U+648B(0);U+648B(0);  
U+648C(0);U+648C(0);  
U+648D(0);U+648D(3);  
U+648E(0);U+648E(3);  
U+648F(0);U+6326(1,3);U+6326(1,3)  
U+6490(0);U+6491(2,3);U+6491(2,3),U+725A(2,3,4)  
U+6491(0);U+6491(5);U+6490(2,3),U+725A(4)  
U+6492(0);U+6492(5);  
U+6493(0);U+6320(1,3);U+6320(1,3)  
U+6494(0);U+6494(0);  
U+6495(0);U+6495(5);  
U+6496(0);U+6496(5);  
U+6497(0);U+6497(3);  
U+6498(0);U+642D(3);U+642D(3),U+6428(3)  
U+6499(0);U+6499(5);  
U+649A(0);U+649A(3);U+637B(4)  
U+649B(0);U+649B(0);  
U+649C(0);U+649C(0);  
U+649D(0);U+649D(0);  
U+649E(0);U+649E(5);  
U+649F(0);U+6322(1,3);U+6322(1,3),U+8B51(1,3,4)  
U+64A0(0);U+64A0(0);  
U+64A2(0);U+64A2(0);  
U+64A3(0);U+63B8(1,3);U+63B8(1,3)  
U+64A4(0);U+64A4(5);  
U+64A5(0);U+62E8(1,3);U+62E8(1,3)  
U+64A6(0);U+626F(2,3);U+626F(2,3)  
U+64A7(0);U+64A7(0);  
U+64A8(0);U+64A8(0);  
U+64A9(0);U+64A9(5);  
U+64AA(0);U+64AA(0);  
U+64AB(0);U+629A(1,3);U+629A(1,3),U+62CA(3)  
U+64AC(0);U+64AC(5);  
U+64AD(0);U+64AD(5);  
U+64AE(0);U+64AE(5);



U+64B0 (0) ;U+64B0 (5) ;U+8B54 (2, 3)  
U+64B1 (0) ;U+692D (4) ;U+692D (4) ,U+6955 (3, 4) ,U+6A62 (1, 3, 4)  
U+64B2 (0) ;U+6251 (1, 3) ;U+6251 (1, 3) ,U+6534 (1, 3)  
U+64B3 (0) ;U+63FF (1, 3) ;U+63FF (1, 3)  
U+64B4 (0) ;U+64B4 (0) ;  
U+64B5 (0) ;U+64B5 (1, 3) ;U+6506 (1, 3)  
U+64B7 (0) ;U+64B7 (1, 3) ;U+64F7 (1, 3)  
U+64B8 (0) ;U+64B8 (4) ;U+64FC (4)  
U+64B9 (0) ;U+6405 (4) ;U+6405 (4) ,U+652A (4) ,U+6341 (0, 3, 4)  
U+64BA (0) ;U+64BA (1, 3) ;U+651B (1, 3)  
U+64BB (0) ;U+631E (1, 3) ;U+631E (1, 3)  
U+64BC (0) ;U+64BC (5) ;  
U+64BD (0) ;U+64BD (0) ;  
U+64BE (0) ;U+631D (1, 3) ;U+631D (1, 3)  
U+64BF (0) ;U+6361 (1, 3) ;U+6361 (1, 3)  
U+64C0 (0) ;U+64C0 (5) ;U+625E (3) ,U+634D (8, 9)  
U+64C1 (0) ;U+62E5 (1, 3) ;U+62E5 (1, 3)  
U+64C2 (0) ;U+64C2 (5) ;  
U+64C3 (0) ;U+64C3 (3) ;  
U+64C4 (0) ;U+63B3 (1, 3) ;U+63B3 (1, 3)  
U+64C5 (0) ;U+64C5 (5) ;  
U+64C6 (0) ;U+64C6 (3) ;  
U+64C7 (0) ;U+62E9 (1, 3) ;U+629E (8, 9) ,U+62E9 (1, 3)  
U+64C9 (0) ;U+64C9 (3) ;  
U+64CA (0) ;U+51FB (1, 3) ;U+51FB (1, 3) ,U+6483 (4)  
U+64CB (0) ;U+6321 (1, 3) ;U+6321 (1, 3)  
U+64CC (0) ;U+64CC (0) ;  
U+64CD (0) ;U+64CD (5) ;  
U+64CE (0) ;U+64CE (5) ;  
U+64CF (0) ;U+64CF (0) ;  
U+64D0 (0) ;U+64D0 (5) ;  
U+64D1 (0) ;U+64D1 (0) ;  
U+64D2 (0) ;U+64D2 (5) ;  
U+64D3 (0) ;U+39DF (1, 3) ;U+39DF (1, 3)  
U+64D4 (0) ;U+62C5 (1, 3) ;U+62C5 (1, 3)  
U+64D6 (0) ;U+64D6 (0) ;  
U+64D7 (0) ;U+64D7 (5) ;  
U+64D8 (0) ;U+64D8 (5) ;  
U+64D9 (0) ;U+64D9 (0) ;  
U+64DA (0) ;U+636E (1, 3) ;U+62E0 (3) ,U+636E (1, 3)  
U+64DB (0) ;U+64DB (3) ;  
U+64DC (0) ;U+64DC (0) ;  
U+64DD (0) ;U+64DD (0) ;  
U+64DE (0) ;U+64DE (1, 3) ;U+64FB (1, 3)  
U+64DF (0) ;U+64DF (0) ;  
U+64E0 (0) ;U+6324 (1, 3) ;U+6324 (1, 3)  
U+64E2 (0) ;U+64E2 (5) ;  
U+64E3 (0) ;U+64E3 (3) ;U+6363 (4) ,U+6417 (2, 3)  
U+64E4 (0) ;U+64E4 (5) ;  
U+64E6 (0) ;U+64E6 (5) ;  
U+64E7 (0) ;U+4E3E (4) ;U+4E3E (4) ,U+8209 (2, 3) ,U+6319 (4)  
U+64E8 (0) ;U+64E8 (0) ;  
U+64E9 (0) ;U+64E9 (0) ;  
U+64EA (0) ;U+64EA (3) ;U+64EB (3)  
U+64EB (0) ;U+64EA (3) ;U+64EA (3)  
U+64EC (0) ;U+62DF (1, 3) ;U+5117 (2) ,U+62DF (1, 3)  
U+64ED (0) ;U+64ED (0) ;  
U+64EF (0) ;U+6448 (1, 3) ;U+6448 (1, 3)  
U+64F0 (0) ;U+62E7 (1, 3) ;U+62E7 (1, 3)  
U+64F1 (0) ;U+6401 (1, 3) ;U+6401 (1, 3)  
U+64F2 (0) ;U+63B7 (1, 3) ;U+63B7 (1, 3)  
U+64F3 (0) ;U+64F3 (0) ;  
U+64F4 (0) ;U+6269 (1, 3) ;U+6269 (1, 3) ,U+62E1 (4)

U+64F6(0);U+64F6(0);  
U+64F7(0);U+64B7(1,3);U+64B7(1,3)  
U+64F8(0);U+64F8(0);  
U+64FA(0);U+6446(1,3);U+6446(1,3),U+896C(4)  
U+64FB(0);U+64DE(1,3);U+64DE(1,3)  
U+64FC(0);U+64B8(4);U+64B8(4)  
U+64FD(0);U+64FD(3);  
U+64FE(0);U+6270(1,3);U+6270(1,3)  
U+64FF(0);U+64FF(3);  
U+6500(0);U+6500(5);  
U+6501(0);U+6501(0);  
U+6503(0);U+6503(3);  
U+6504(0);U+6445(1,3);U+6445(1,3),U+6348(0,1,3)  
U+6505(0);U+6512(3);U+6512(3),U+6522(3)  
U+6506(0);U+64B5(1,3);U+64B5(1,3)  
U+6507(0);U+6507(3);  
U+6508(0);U+6508(4);  
U+6509(0);U+6509(5);  
U+650B(0);U+650B(3);  
U+650C(0);U+650C(0);  
U+650D(0);U+650D(0);  
U+650E(0);U+650E(0);  
U+650F(0);U+62E2(1,3);U+62E2(1,3)  
U+6510(0);U+6510(3);  
U+6511(0);U+6511(0);  
U+6512(0);U+6512(1,3);U+6505(3),U+6522(1,3)  
U+6513(0);U+6513(0);  
U+6514(0);U+62E6(1,3);U+62E6(1,3)  
U+6515(0);U+6515(3);  
U+6516(0);U+6484(1,3);U+6484(1,3)  
U+6517(0);U+6517(0);  
U+6518(0);U+6518(5);  
U+6519(0);U+6400(1,3);U+6400(1,3)  
U+651A(0);U+651A(0);  
U+651B(0);U+64BA(1,3);U+64BA(1,3)  
U+651C(0);U+643A(2,3);U+643A(2,3)  
U+651D(0);U+6444(1,3);U+6444(1,3),U+6315(0,1,3)  
U+651E(0);U+651E(3);  
U+6520(0);U+6520(0);  
U+6521(0);U+6521(0);  
U+6522(0);U+6512(1,3);U+6505(3),U+6512(1,3)  
U+6523(0);U+631B(1,3);U+631B(1,3)  
U+6524(0);U+644A(1,3);U+644A(1,3)  
U+6525(0);U+6525(5);  
U+6526(0);U+6526(0);  
U+6527(0);U+6527(0);  
U+6529(0);U+6529(0);  
U+652A(0);U+6405(1,3);U+6405(1,3),U+64B9(4),U+6341(0,1,3)  
U+652B(0);U+652B(5);  
U+652C(0);U+63FD(1,3);U+63FD(1,3)  
U+652D(0);U+652D(0);  
U+652E(0);U+652E(5);  
U+652F(0);U+652F(5);U+6418(3)  
U+6530(0);U+6530(0);  
U+6531(0);U+6531(3);  
U+6532(0);U+6532(3);  
U+6533(0);U+6533(0);  
U+6534(0);U+6534(5);U+6251(3),U+64B2(1,3)  
U+6535(0);U+6535(5);  
U+6536(0);U+6536(5);U+53CE(3)  
U+6537(0);U+8003(2,3);U+8003(2,3)  
U+6538(0);U+6538(5);U+900C(3)  
U+6539(0);U+6539(5);

U+653A(0);U+653A(0);  
U+653B(0);U+653B(5);  
U+653C(0);U+653C(0);  
U+653D(0);U+653D(3);  
U+653E(0);U+653E(5);  
U+653F(0);U+653F(5);  
U+6541(0);U+6541(0);  
U+6543(0);U+6543(0);  
U+6544(0);U+6544(0);  
U+6545(0);U+6545(5);  
U+6546(0);U+5408(3);U+5408(3),U+95A4(1,3)  
U+6547(0);U+6547(0);  
U+6548(0);U+6548(5);U+4FF2(2,3),U+509A(2,3),U+52B9(2,3)  
U+6549(0);U+6549(5);  
U+654A(0);U+654A(0);  
U+654B(0);U+654B(0);  
U+654C(0);U+654C(1,3);U+6575(1,3)  
U+654D(0);U+53D9(2,3);U+53D9(2,3),U+6558(3)  
U+654E(0);U+6559(3);U+6559(3)  
U+654F(0);U+654F(5);  
U+6550(0);U+6550(0);  
U+6551(0);U+6551(5);  
U+6552(0);U+6552(0);  
U+6553(0);U+593A(3);U+593A(3),U+596A(1,3)  
U+6554(0);U+6554(3);  
U+6555(0);U+6555(5);  
U+6556(0);U+6556(5);U+969E(3)  
U+6557(0);U+8D25(1,3);U+8D25(1,3)  
U+6558(0);U+53D9(2);U+53D9(2),U+654D(3)  
U+6559(0);U+6559(5);U+654E(3)  
U+655B(0);U+655B(1,3);U+6582(1,3),U+6B5B(3)  
U+655C(0);U+655C(3);  
U+655D(0);U+655D(5);  
U+655E(0);U+655E(5);  
U+6560(0);U+6560(4);U+656A(4)  
U+6561(0);U+6561(0);  
U+6562(0);U+6562(5);  
U+6563(0);U+6563(5);  
U+6564(0);U+6564(0);  
U+6565(0);U+6565(0);  
U+6566(0);U+6566(5);  
U+6567(0);U+6567(3);  
U+6568(0);U+6568(0);  
U+6569(0);U+6569(4);U+6585(4),U+6586(4)  
U+656A(0);U+6560(4);U+6560(4)  
U+656B(0);U+656B(5);  
U+656C(0);U+656C(5);  
U+656E(0);U+656E(0);  
U+656F(0);U+610D(4);U+610D(4)  
U+6570(0);U+6570(1,3);U+6578(1,3)  
U+6571(0);U+6571(0);  
U+6572(0);U+6572(5);U+6BC3(3)  
U+6573(0);U+6573(0);  
U+6574(0);U+6574(5);  
U+6575(0);U+654C(1,3);U+654C(1,3)  
U+6576(0);U+9648(3);U+9648(3),U+9673(1,3)  
U+6577(0);U+6577(5);U+5C03(3)  
U+6578(0);U+6570(1,3);U+6570(1,3)  
U+6579(0);U+6579(0);  
U+657A(0);U+9A71(4);U+9A71(4),U+99C6(1,4),U+99C8(4),U+9A45(1,3,4)  
U+657B(0);U+5910(4);U+5910(4)  
U+657C(0);U+657C(0);  
U+657E(0);U+657E(0);

U+657F(0);U+657F(0);  
U+6580(0);U+6580(3);  
U+6581(0);U+6581(3);  
U+6582(0);U+655B(1,3);U+655B(1,3),U+6B5B(2,3)  
U+6583(0);U+6BD9(1,3);U+6BD9(1,3)  
U+6584(0);U+6584(3);  
U+6585(0);U+6569(4);U+6569(4),U+6586(3,4)  
U+6586(0);U+6569(4);U+6569(4),U+6585(3,4)  
U+6587(0);U+6587(5);  
U+6588(0);U+5B66(3);U+5B66(3),U+5B78(3)  
U+6589(0);U+9F50(3);U+9F4A(3),U+9F50(3),U+4E9D(0,3)  
U+658B(0);U+658B(1,3);U+658E(4),U+9F4B(1,3)  
U+658C(0);U+658C(5);  
U+658D(0);U+89C9(3);U+89BA(3),U+89C9(3),U+899A(3,4)  
U+658E(0);U+658B(4);U+658B(4),U+9F4B(4)  
U+658F(0);U+658F(0);  
U+6590(0);U+6590(5);  
U+6591(0);U+6591(5);  
U+6592(0);U+6592(3);  
U+6593(0);U+6593(1,3);U+6595(1,3)  
U+6594(0);U+5EBE(3);U+5EBE(3),U+659E(3)  
U+6595(0);U+6593(1,3);U+6593(1,3)  
U+6596(0);U+4EB9(4);U+4EB9(4)  
U+6597(0);U+6597(1,3);U+95D8(4),U+9B25(1,3),U+9B26(4),U+9B2A(4),U+9B2C(3),U+9B2D(4)  
U+6598(0);U+6598(0);  
U+6599(0);U+6599(5);  
U+659B(0);U+659B(5);  
U+659C(0);U+659C(5);  
U+659D(0);U+659D(3);  
U+659E(0);U+5EBE(3);U+5EBE(3),U+6594(3)  
U+659F(0);U+659F(5);  
U+65A0(0);U+65A0(0);  
U+65A1(0);U+65A1(5);  
U+65A2(0);U+65A2(0);  
U+65A3(0);U+65A3(0);  
U+65A4(0);U+65A4(5);U+89D4(2),U+7B4B(2,3)  
U+65A5(0);U+65A5(5);  
U+65A6(0);U+65A6(0);  
U+65A7(0);U+65A7(5);  
U+65A8(0);U+65A8(0);  
U+65A9(0);U+65A9(1,3);U+65AC(1,3)  
U+65AA(0);U+65AA(0);  
U+65AB(0);U+65AB(5);  
U+65AC(0);U+65A9(1,3);U+65A9(1,3)  
U+65AD(0);U+65AD(1,3);U+65B7(1,3)  
U+65AE(0);U+65AE(3);  
U+65AF(0);U+65AF(5);  
U+65B0(0);U+65B0(5);  
U+65B1(0);U+65B1(0);  
U+65B2(0);U+65B2(4);  
U+65B3(0);U+65B3(0);  
U+65B4(0);U+65B4(0);  
U+65B6(0);U+65B6(0);  
U+65B7(0);U+65AD(1,3);U+65AD(1,3)  
U+65B8(0);U+65B8(3);  
U+65B9(0);U+65B9(5);  
U+65BA(0);U+65BA(0);  
U+65BB(0);U+65BB(3);  
U+65BC(0);U+65BC(5);U+4E8E(4),U+6275(3)  
U+65BD(0);U+65BD(5);  
U+65BF(0);U+65BF(0);  
U+65C0(0);U+65C0(0);  
U+65C1(0);U+65C1(5);

U+65C2 (0) ;U+65D7 (2) ;U+65D7 (2)  
U+65C3 (0) ;U+65C3 (5) ;  
U+65C4 (0) ;U+65C4 (5) ;  
U+65C5 (0) ;U+65C5 (5) ;U+7963 (3)  
U+65C6 (0) ;U+65C6 (5) ;  
U+65C7 (0) ;U+65C7 (0) ;  
U+65CA (0) ;U+65CA (0) ;  
U+65CB (0) ;U+65CB (1, 3) ;U+93C7 (1, 3, 4) , U+955F (1, 3, 4)  
U+65CC (0) ;U+65CC (5) ;U+65CD (3)  
U+65CD (0) ;U+65CC (3) ;U+65CC (3)  
U+65CE (0) ;U+65CE (5) ;  
U+65CF (0) ;U+65CF (5) ;  
U+65D0 (0) ;U+65D0 (0) ;  
U+65D2 (0) ;U+65D2 (5) ;  
U+65D3 (0) ;U+65D3 (0) ;  
U+65D4 (0) ;U+65D4 (0) ;  
U+65D5 (0) ;U+65D5 (0) ;  
U+65D6 (0) ;U+65D6 (5) ;  
U+65D7 (0) ;U+65D7 (5) ;U+65C2 (2)  
U+65DA (0) ;U+98D8 (3) ;U+98D8 (3) , U+98C3 (3, 4) , U+98C4 (1, 3)  
U+65DB (0) ;U+65DB (4) ;  
U+65DD (0) ;U+65DD (0) ;  
U+65DE (0) ;U+65DE (0) ;  
U+65DF (0) ;U+65DF (0) ;  
U+65E0 (0) ;U+65E0 (1, 3) ;U+7121 (1, 3)  
U+65E1 (0) ;U+65E1 (0) ;  
U+65E2 (0) ;U+65E2 (5) ;U+65E3 (3)  
U+65E3 (0) ;U+65E2 (3) ;U+65E2 (3)  
U+65E5 (0) ;U+65E5 (5) ;  
U+65E6 (0) ;U+65E6 (5) ;  
U+65E7 (0) ;U+65E7 (1, 3) ;U+820A (1, 3)  
U+65E8 (0) ;U+65E8 (5) ;U+6049 (4)  
U+65E9 (0) ;U+65E9 (5) ;  
U+65EB (0) ;U+65EB (0) ;  
U+65EC (0) ;U+65EC (5) ;  
U+65ED (0) ;U+65ED (5) ;U+65EE (3)  
U+65EE (0) ;U+65EE (5) ;U+65ED (3)  
U+65EF (0) ;U+65EF (5) ;  
U+65F0 (0) ;U+65F0 (5) ;  
U+65F1 (0) ;U+65F1 (5) ;  
U+65F2 (0) ;U+65F2 (0) ;  
U+65F3 (0) ;U+65F3 (0) ;  
U+65F4 (0) ;U+65F4 (3) ;  
U+65F5 (0) ;U+65F5 (0) ;  
U+65F6 (0) ;U+65F6 (1, 3) ;U+6642 (1, 3)  
U+65F7 (0) ;U+65F7 (1, 3) ;U+66E0 (1, 3)  
U+65F8 (0) ;U+65F8 (1, 3) ;U+6698 (1, 3)  
U+65FA (0) ;U+65FA (5) ;  
U+65FB (0) ;U+65FB (3) ;  
U+65FC (0) ;U+65FC (0) ;  
U+65FD (0) ;U+65FD (0) ;  
U+6600 (0) ;U+6600 (5) ;  
U+6601 (0) ;U+6601 (0) ;  
U+6602 (0) ;U+6602 (5) ;  
U+6603 (0) ;U+6603 (5) ;  
U+6604 (0) ;U+53CD (4) ;U+53CD (4)  
U+6605 (0) ;U+6605 (0) ;  
U+6606 (0) ;U+6606 (5) ;U+5D10 (2) , U+5D11 (2) , U+665C (3)  
U+6607 (0) ;U+5347 (2, 3) ;U+5347 (2, 3) , U+965E (2, 3)  
U+6608 (0) ;U+6608 (0) ;  
U+6609 (0) ;U+6609 (3) ;  
U+660A (0) ;U+660A (5) ;U+6626 (3)  
U+660B (0) ;U+660B (0) ;

U+660C(0);U+660C(5);  
U+660D(0);U+660D(0);  
U+660E(0);U+660E(5);  
U+660F(0);U+660F(5);  
U+6610(0);U+6610(0);  
U+6611(0);U+6611(0);  
U+6612(0);U+6612(3);  
U+6613(0);U+6613(5);  
U+6614(0);U+6614(5);  
U+6615(0);U+6615(5);  
U+6616(0);U+6616(0);  
U+6618(0);U+6618(0);  
U+6619(0);U+6619(1,3);U+66C7(1,3)  
U+661A(0);U+614E(2,3);U+614E(2,3),U+613C(0,2,3,4),U+7718(2,3,4)  
U+661B(0);U+661B(0);  
U+661C(0);U+9633(3);U+967D(3),U+9633(3)  
U+661D(0);U+661D(5);  
U+661F(0);U+661F(5);  
U+6620(0);U+6620(5);U+668E(2,3)  
U+6621(0);U+6621(0);  
U+6622(0);U+6622(3);  
U+6623(0);U+6623(0);  
U+6624(0);U+6624(0);  
U+6625(0);U+6625(5);U+8405(3)  
U+6626(0);U+660A(3);U+660A(3)  
U+6627(0);U+6627(5);  
U+6628(0);U+6628(5);  
U+6629(0);U+6629(0);  
U+662A(0);U+662A(0);  
U+662B(0);U+662B(3);  
U+662D(0);U+662D(5);  
U+662E(0);U+662E(0);  
U+662F(0);U+662F(5);U+6630(2,3)  
U+6630(0);U+662F(2,3);U+662F(2,3)  
U+6631(0);U+6631(5);  
U+6632(0);U+6632(4);U+66CA(4)  
U+6633(0);U+6633(0);  
U+6634(0);U+6634(5);  
U+6635(0);U+6635(5);U+66B1(2,3)  
U+6636(0);U+6636(5);  
U+6639(0);U+6639(0);  
U+663A(0);U+70B3(3);U+70B3(3)  
U+663C(0);U+663C(1,3);U+665D(1,3)  
U+663D(0);U+663D(1,3);U+66E8(1,3)  
U+663E(0);U+663E(1,3);U+9855(4),U+986F(1,3)  
U+6640(0);U+6640(0);  
U+6641(0);U+6641(5);  
U+6642(0);U+65F6(1,3);U+65F6(1,3)  
U+6643(0);U+6643(5);U+6644(3)  
U+6644(0);U+6643(3);U+6643(3)  
U+6645(0);U+6645(0);  
U+6646(0);U+6646(0);  
U+6647(0);U+6647(0);  
U+6649(0);U+664B(2,3);U+664B(2,3)  
U+664A(0);U+664A(0);  
U+664B(0);U+664B(5);U+6649(2,3)  
U+664C(0);U+664C(5);  
U+664E(0);U+664E(0);  
U+664F(0);U+664F(5);  
U+6650(0);U+6650(0);  
U+6651(0);U+6651(0);  
U+6652(0);U+6652(1,3);U+66EC(1,3)  
U+6653(0);U+6653(1,3);U+6681(4),U+66C9(1,3)

U+6654 (0) ;U+6654 (1, 3) ;U+66C4 (1, 3) ,U+66C5 (3)  
U+6655 (0) ;U+6655 (1, 3) ;U+6688 (1, 3)  
U+6656 (0) ;U+6656 (4) ;U+6689 (4)  
U+6657 (0) ;U+6657 (5) ;  
U+6658 (0) ;U+6658 (0) ;  
U+6659 (0) ;U+6659 (0) ;  
U+665A (0) ;U+665A (5) ;U+6669 (4)  
U+665B (0) ;U+665B (0) ;  
U+665C (0) ;U+6606 (3) ;U+6606 (3) ,U+5D10 (0, 2, 3) ,U+5D11 (2, 3)  
U+665D (0) ;U+663C (1, 3) ;U+663C (1, 3)  
U+665E (0) ;U+665E (3) ;  
U+665F (0) ;U+665F (5) ;  
U+6661 (0) ;U+6661 (5) ;  
U+6662 (0) ;U+6662 (3) ;  
U+6664 (0) ;U+6664 (5) ;  
U+6665 (0) ;U+7696 (3) ;U+7696 (3)  
U+6666 (0) ;U+6666 (5) ;  
U+6668 (0) ;U+6668 (5) ;  
U+6669 (0) ;U+665A (4) ;U+665A (4)  
U+666A (0) ;U+666A (0) ;  
U+666B (0) ;U+666B (0) ;  
U+666C (0) ;U+666C (0) ;  
U+666D (0) ;U+666D (0) ;  
U+666E (0) ;U+666E (5) ;  
U+666F (0) ;U+666F (5) ;  
U+6670 (0) ;U+6670 (5) ;  
U+6671 (0) ;U+6671 (0) ;  
U+6672 (0) ;U+6672 (0) ;  
U+6673 (0) ;U+6673 (0) ;  
U+6674 (0) ;U+6674 (5) ;  
U+6675 (0) ;U+6675 (0) ;  
U+6676 (0) ;U+6676 (5) ;  
U+6677 (0) ;U+6677 (5) ;  
U+6678 (0) ;U+6678 (0) ;  
U+6679 (0) ;U+6679 (0) ;  
U+667A (0) ;U+667A (5) ;  
U+667B (0) ;U+6697 (2, 3) ;U+6697 (2, 3) ,U+95C7 (2, 3)  
U+667C (0) ;U+667C (0) ;  
U+667D (0) ;U+667D (0) ;  
U+667E (0) ;U+667E (5) ;  
U+667F (0) ;U+667F (0) ;  
U+6680 (0) ;U+6680 (0) ;  
U+6681 (0) ;U+6653 (4) ;U+6653 (4) ,U+66C9 (4)  
U+6682 (0) ;U+6682 (1, 3) ;U+66AB (1, 3) ,U+8E54 (4)  
U+6683 (0) ;U+6683 (0) ;  
U+6684 (0) ;U+6684 (5) ;  
U+6685 (0) ;U+6685 (0) ;  
U+6686 (0) ;U+6686 (0) ;  
U+6687 (0) ;U+6687 (5) ;  
U+6688 (0) ;U+6655 (1, 3) ;U+6655 (1, 3)  
U+6689 (0) ;U+6656 (4) ;U+6656 (4)  
U+668A (0) ;U+668A (0) ;  
U+668B (0) ;U+668B (3) ;  
U+668C (0) ;U+668C (5) ;  
U+668D (0) ;U+668D (0) ;  
U+668E (0) ;U+6620 (2, 3) ;U+6620 (2, 3)  
U+668F (0) ;U+668F (0) ;  
U+6690 (0) ;U+6690 (0) ;  
U+6691 (0) ;U+6691 (5) ;  
U+6693 (0) ;U+6693 (0) ;  
U+6694 (0) ;U+6694 (0) ;  
U+6695 (0) ;U+6695 (0) ;  
U+6696 (0) ;U+6696 (5) ;U+7156 (2, 3)

U+6697 (0) ;U+6697 (5) ;U+667B (2, 3) ,U+95C7 (2)  
U+6698 (0) ;U+65F8 (1, 3) ;U+65F8 (1, 3)  
U+6699 (0) ;U+6699 (0) ;  
U+669A (0) ;U+669A (0) ;  
U+669B (0) ;U+669B (0) ;  
U+669D (0) ;U+669D (5) ;  
U+669F (0) ;U+669F (0) ;  
U+66A0 (0) ;U+7693 (2, 3) ;U+7693 (2, 3) ,U+769C (2, 3)  
U+66A1 (0) ;U+66A1 (0) ;  
U+66A2 (0) ;U+7545 (1, 3) ;U+7545 (1, 3)  
U+66A3 (0) ;U+66A3 (0) ;  
U+66A4 (0) ;U+66A4 (3) ;  
U+66A5 (0) ;U+66A5 (0) ;  
U+66A6 (0) ;U+5386 (4) ;U+5386 (4) ,U+66C6 (4) ,U+53A4 (4) ,U+6B74 (2, 3, 4) ,U+6B77 (1, 3, 4)  
U+66A7 (0) ;U+66A7 (1, 3) ;U+66D6 (1, 3)  
U+66A8 (0) ;U+66A8 (5) ;U+66C1 (4) ,U+81EE (4) ,U+8507 (4)  
U+66A9 (0) ;U+66A9 (0) ;  
U+66AA (0) ;U+66AA (0) ;  
U+66AB (0) ;U+6682 (1, 3) ;U+6682 (1, 3) ,U+8E54 (1, 3, 4)  
U+66AE (0) ;U+66AE (5) ;  
U+66AF (0) ;U+66AF (0) ;  
U+66B0 (0) ;U+66B0 (0) ;  
U+66B1 (0) ;U+6635 (2, 3) ;U+6635 (2, 3)  
U+66B2 (0) ;U+66B2 (0) ;  
U+66B3 (0) ;U+66B3 (0) ;  
U+66B4 (0) ;U+66B4 (5) ;U+8663 (3)  
U+66B5 (0) ;U+66B5 (3) ;  
U+66B6 (0) ;U+66B6 (0) ;  
U+66B7 (0) ;U+66B7 (0) ;  
U+66B8 (0) ;U+4E86 (7) ;U+4E86 (7) ,U+77AD (1, 3, 4, 7)  
U+66B9 (0) ;U+66B9 (5) ;  
U+66BA (0) ;U+66BA (0) ;  
U+66BB (0) ;U+66BB (0) ;  
U+66BC (0) ;U+66BC (0) ;  
U+66BD (0) ;U+66BD (0) ;  
U+66BE (0) ;U+66BE (5) ;  
U+66BF (0) ;U+66BF (0) ;  
U+66C0 (0) ;U+66C0 (0) ;  
U+66C1 (0) ;U+66A8 (4) ;U+66A8 (4) ,U+81EE (4) ,U+8507 (4)  
U+66C2 (0) ;U+66C2 (0) ;  
U+66C3 (0) ;U+66C3 (0) ;  
U+66C4 (0) ;U+6654 (1, 3) ;U+6654 (1, 3) ,U+66C5 (3)  
U+66C5 (0) ;U+6654 (3) ;U+6654 (3) ,U+66C4 (3)  
U+66C6 (0) ;U+5386 (1, 3) ;U+5386 (1, 3) ,U+66A6 (4) ,U+6B77 (3, 4) ,U+53A4 (1, 3, 4) ,U+6B74 (1, 2, 3)  
U+66C7 (0) ;U+6619 (1, 3) ;U+6619 (1, 3)  
U+66C8 (0) ;U+66C8 (3) ;  
U+66C9 (0) ;U+6653 (1, 3) ;U+6653 (1, 3) ,U+6681 (4)  
U+66CA (0) ;U+6632 (4) ;U+6632 (4)  
U+66CB (0) ;U+66CB (0) ;  
U+66CC (0) ;U+7167 (3) ;U+7167 (3) ,U+70A4 (2, 3)  
U+66CD (0) ;U+66CD (0) ;  
U+66CE (0) ;U+66CE (0) ;  
U+66CF (0) ;U+5411 (4) ;U+5411 (4) ,U+56AE (1, 3, 4)  
U+66D1 (0) ;U+66D1 (0) ;  
U+66D2 (0) ;U+66D2 (4) ;  
U+66D4 (0) ;U+66D4 (0) ;  
U+66D5 (0) ;U+66D5 (0) ;  
U+66D6 (0) ;U+66A7 (1, 3) ;U+66A7 (1, 3)  
U+66D8 (0) ;U+66D8 (0) ;  
U+66D9 (0) ;U+66D9 (5) ;  
U+66DA (0) ;U+66DA (0) ;  
U+66DB (0) ;U+66DB (5) ;  
U+66DC (0) ;U+66DC (5) ;U+71FF (3) ,U+8000 (2, 3)



U+66DD(0);U+66DD(5);  
U+66DE(0);U+66DE(0);  
U+66E0(0);U+65F7(1,3);U+65F7(1,3)  
U+66E1(0);U+53E0(2);U+53E0(2),U+758A(3),U+8FED(4),U+7589(2)  
U+66E2(0);U+66E2(0);  
U+66E3(0);U+66E3(0);  
U+66E4(0);U+66E4(0);  
U+66E5(0);U+66E5(0);  
U+66E6(0);U+66E6(5);  
U+66E7(0);U+66E7(0);  
U+66E8(0);U+663D(1,3);U+663D(1,3)  
U+66E9(0);U+66E9(5);  
U+66EA(0);U+66EA(0);  
U+66EB(0);U+66EB(0);  
U+66EC(0);U+6652(1,3);U+6652(1,3)  
U+66ED(0);U+66ED(0);  
U+66EE(0);U+66EE(0);  
U+66F0(0);U+66F0(5);  
U+66F1(0);U+66F1(0);  
U+66F2(0);U+66F2(1,3,4);U+9EAF(1,3),U+9EB4(4)  
U+66F3(0);U+66F3(5);U+66F5(3)  
U+66F4(0);U+66F4(5);  
U+66F5(0);U+66F3(3);U+66F3(3)  
U+66F6(0);U+66F6(0);  
U+66F7(0);U+66F7(5);  
U+66F8(0);U+4E66(1,3);U+4E66(1,3)  
U+66F9(0);U+66F9(5);U+66FA(3)  
U+66FA(0);U+66F9(3);U+66F9(3)  
U+66FB(0);U+66FB(0);  
U+66FC(0);U+66FC(5);  
U+66FE(0);U+66FE(5);  
U+66FF(0);U+66FF(5);  
U+6700(0);U+6700(5);  
U+6701(0);U+6701(0);  
U+6703(0);U+4F1A(1,3);U+4F1A(1,3)  
U+6704(0);U+6704(0);  
U+6705(0);U+6705(0);  
U+6706(0);U+6706(0);  
U+6708(0);U+6708(5);  
U+6709(0);U+6709(5);  
U+670A(0);U+670A(5);  
U+670B(0);U+670B(5);  
U+670C(0);U+9881(3);U+9812(3),U+9881(3)  
U+670D(0);U+670D(5);  
U+670E(0);U+670E(0);  
U+670F(0);U+670F(4);U+80D0(4)  
U+6710(0);U+6710(5);U+80CA(4)  
U+6711(0);U+6711(0);  
U+6712(0);U+6712(3);  
U+6713(0);U+6713(4);U+8101(4)  
U+6714(0);U+6714(5);  
U+6715(0);U+6715(5);  
U+6716(0);U+6717(3);U+6717(3),U+70FA(3)  
U+6717(0);U+6717(5);U+6716(3),U+70FA(3)  
U+6718(0);U+6718(4);U+8127(4)  
U+671A(0);U+671A(0);  
U+671B(0);U+671B(5);U+6722(2,3)  
U+671C(0);U+671C(0);  
U+671D(0);U+671D(5);  
U+671E(0);U+671F(2,3);U+671F(2,3)  
U+671F(0);U+671F(5);U+671E(2,3)  
U+6720(0);U+6720(0);  
U+6721(0);U+6721(0);

U+6722(0);U+671B(2,3);U+671B(2,3)  
U+6723(0);U+6723(4);U+81A7(4)  
U+6725(0);U+6725(0);  
U+6726(0);U+6726(5);  
U+6727(0);U+80E7(1,3);U+80E7(1,3)  
U+6728(0);U+6728(5);  
U+672A(0);U+672A(5);  
U+672B(0);U+672B(5);  
U+672C(0);U+672C(5);U+5932(3)  
U+672D(0);U+672D(5);U+624E(3),U+5273(2,3),U+5284(2,3),U+7B9A(2,3,4),U+7D25(2,3,4),U+7D2E(2,3,4)  
U+672E(0);U+672F(4);U+672F(4),U+8853(1,3,4)  
U+672F(0);U+672F(1,3);U+672E(4),U+8853(1,3)  
U+6730(0);U+6730(0);  
U+6731(0);U+6731(1);U+7843(1,4)  
U+6732(0);U+6732(0);  
U+6733(0);U+6733(3);  
U+6734(0);U+6734(1,3);U+6A38(1,3)  
U+6735(0);U+6735(5);U+6736(2,3)  
U+6736(0);U+6735(2,3);U+6735(2,3)  
U+6737(0);U+6737(0);  
U+6738(0);U+6738(0);  
U+6739(0);U+6739(0);  
U+673A(0);U+673A(1,3);U+6A5F(1,3)  
U+673B(0);U+6A1B(3);U+6A1B(3)  
U+673C(0);U+6787(3);U+6787(3)  
U+673D(0);U+673D(5);  
U+673E(0);U+673E(3);  
U+673F(0);U+523A(3);U+523A(3),U+523E(3,7)  
U+6740(0);U+6740(1,3);U+6BBA(1,3),U+95B7(3)  
U+6741(0);U+6741(0);  
U+6742(0);U+6742(1,3);U+96D1(3),U+96DC(1,3),U+96E5(3)  
U+6743(0);U+6743(1,3);U+6A29(3),U+6B0A(1,3)  
U+6744(0);U+6744(3);  
U+6745(0);U+6745(3);  
U+6746(0);U+6746(5);U+687F(2,3)  
U+6747(0);U+572C(3);U+572C(3)  
U+6748(0);U+6748(5);  
U+6749(0);U+6749(5);  
U+674A(0);U+674A(0);  
U+674B(0);U+674B(3);  
U+674C(0);U+674C(5);  
U+674D(0);U+6893(3);U+6893(3)  
U+674E(0);U+674E(5);  
U+674F(0);U+674F(5);  
U+6750(0);U+6750(5);  
U+6751(0);U+6751(5);U+90A8(2,3)  
U+6752(0);U+6752(3);  
U+6753(0);U+6753(5);  
U+6754(0);U+6754(0);  
U+6755(0);U+6755(0);  
U+6756(0);U+6756(5);  
U+6757(0);U+6757(0);  
U+6758(0);U+6758(3);  
U+6759(0);U+6759(3);  
U+675A(0);U+675A(0);  
U+675B(0);U+675B(0);  
U+675C(0);U+675C(5);  
U+675D(0);U+675D(4);  
U+675E(0);U+675E(5);  
U+675F(0);U+675F(5);  
U+6760(0);U+6760(5);U+69D3(2,3)  
U+6761(0);U+6761(1,3);U+689D(1,3)

U+6762 (0) ;U+6762 (0) ;  
U+6763 (0) ;U+6763 (0) ;  
U+6764 (0) ;U+6764 (0) ;  
U+6765 (0) ;U+6765 (1, 3) ;U+4F86 (1, 3)  
U+6766 (0) ;U+6766 (0) ;  
U+6768 (0) ;U+6768 (1, 3) ;U+694A (1, 3)  
U+6769 (0) ;U+6769 (4) ;U+69AA (4)  
U+676A (0) ;U+676A (5) ;  
U+676B (0) ;U+676B (0) ;  
U+676C (0) ;U+676C (0) ;  
U+676D (0) ;U+676D (5) ;  
U+676E (0) ;U+676E (4) ;  
U+676F (0) ;U+676F (5) ;U+686E (2, 3) ,U+76C3 (2, 3)  
U+6770 (0) ;U+6770 (3) ;U+5091 (2, 3)  
U+6771 (0) ;U+4E1C (1, 3) ;U+4E1C (1, 3)  
U+6772 (0) ;U+6772 (5) ;  
U+6773 (0) ;U+6773 (5) ;  
U+6774 (0) ;U+6774 (3) ;  
U+6775 (0) ;U+6775 (5) ;  
U+6776 (0) ;U+6776 (3) ;  
U+6777 (0) ;U+6777 (5) ;  
U+6778 (0) ;U+6BB3 (3) ;U+6BB3 (3)  
U+6779 (0) ;U+6779 (0) ;  
U+677A (0) ;U+677A (0) ;  
U+677B (0) ;U+677B (0) ;  
U+677C (0) ;U+677C (5) ;  
U+677D (0) ;U+677D (3) ;  
U+677E (0) ;U+677E (1, 3) ;U+6780 (3) ,U+9B06 (1, 3, 4)  
U+677F (0) ;U+677F (1, 3) ;U+95C6 (1, 3)  
U+6780 (0) ;U+677E (3) ;U+677E (3) ,U+9B06 (1, 3, 4)  
U+6781 (0) ;U+6781 (1, 3) ;U+6975 (1, 3)  
U+6782 (0) ;U+6782 (0) ;  
U+6783 (0) ;U+6783 (0) ;  
U+6784 (0) ;U+6784 (1, 3) ;U+5193 (3) ,U+6406 (4) ,U+69CB (1, 3)  
U+6785 (0) ;U+6785 (0) ;  
U+6786 (0) ;U+6786 (0) ;  
U+6787 (0) ;U+6787 (5) ;U+673C (3)  
U+6789 (0) ;U+6789 (5) ;  
U+678A (0) ;U+678A (0) ;  
U+678B (0) ;U+678B (5) ;  
U+678C (0) ;U+678C (0) ;  
U+678D (0) ;U+678D (0) ;  
U+678E (0) ;U+678E (0) ;  
U+678F (0) ;U+6960 (2, 3) ;U+6960 (2, 3)  
U+6790 (0) ;U+6790 (5) ;  
U+6791 (0) ;U+6791 (3) ;  
U+6792 (0) ;U+6792 (0) ;  
U+6793 (0) ;U+6793 (3) ;  
U+6794 (0) ;U+6794 (0) ;  
U+6795 (0) ;U+6795 (5) ;  
U+6797 (0) ;U+6797 (5) ;  
U+6798 (0) ;U+6798 (5) ;  
U+6799 (0) ;U+8F6D (3) ;U+8F6D (3) ,U+8EDB (1, 3) ,U+8EF6 (3)  
U+679A (0) ;U+679A (5) ;  
U+679B (0) ;U+679B (0) ;  
U+679C (0) ;U+679C (5) ;U+83D3 (2, 3)  
U+679D (0) ;U+679D (5) ;  
U+679E (0) ;U+679E (1, 3) ;U+6A05 (1, 3)  
U+679F (0) ;U+679F (0) ;  
U+67A0 (0) ;U+67A0 (0) ;  
U+67A1 (0) ;U+67A1 (0) ;  
U+67A2 (0) ;U+67A2 (1, 3) ;U+6A1E (1, 3)  
U+67A3 (0) ;U+67A3 (1, 3, 4) ;U+6806 (4) ,U+68D7 (1, 3)

U+67A4 (0) ;U+67A4 (0) ;  
U+67A5 (0) ;U+67A5 (1, 3) ;U+6AEA (1, 3)  
U+67A6 (0) ;U+67A6 (0) ;  
U+67A7 (0) ;U+67A7 (1, 3) ;U+6898 (1, 3)  
U+67A8 (0) ;U+67A8 (1, 3) ;U+68D6 (1, 3)  
U+67AA (0) ;U+67AA (1, 3) ;U+69CD (1, 3)  
U+67AB (0) ;U+67AB (1, 3) ;U+6953 (1, 3)  
U+67AC (0) ;U+67AC (0) ;  
U+67AD (0) ;U+67AD (1, 3) ;U+689F (1, 3) ,U+9DCD (3)  
U+67AE (0) ;U+6939 (3) ;U+6939 (3)  
U+67AF (0) ;U+67AF (5) ;  
U+67B0 (0) ;U+67B0 (5) ;U+6A98 (3)  
U+67B1 (0) ;U+67B1 (3) ;  
U+67B2 (0) ;U+67B2 (3) ;  
U+67B3 (0) ;U+67B3 (5) ;  
U+67B4 (0) ;U+62D0 (4) ;U+62D0 (4)  
U+67B5 (0) ;U+67B5 (5) ;  
U+67B6 (0) ;U+67B6 (5) ;  
U+67B7 (0) ;U+67B7 (5) ;U+801E (3)  
U+67B8 (0) ;U+67B8 (5) ;  
U+67B9 (0) ;U+67B9 (0) ;  
U+67BA (0) ;U+67BA (0) ;  
U+67BB (0) ;U+67BB (3) ;  
U+67BC (0) ;U+67BC (3) ;  
U+67BE (0) ;U+67FF (7) ;U+67FF (7)  
U+67C0 (0) ;U+67C0 (0) ;  
U+67C1 (0) ;U+67C1 (5) ;U+8235 (3)  
U+67C2 (0) ;U+67C2 (3) ;  
U+67C3 (0) ;U+67C3 (5) ;  
U+67C4 (0) ;U+67C4 (5) ;  
U+67C5 (0) ;U+67C5 (3) ;  
U+67C6 (0) ;U+67C6 (0) ;  
U+67C7 (0) ;U+67C7 (0) ;  
U+67C8 (0) ;U+67C8 (0) ;  
U+67C9 (0) ;U+67C9 (0) ;  
U+67CA (0) ;U+67CA (0) ;  
U+67CB (0) ;U+67CB (0) ;  
U+67CC (0) ;U+67CC (3) ;  
U+67CD (0) ;U+67CD (3) ;  
U+67CE (0) ;U+67CE (3) ;  
U+67CF (0) ;U+67CF (5) ;U+6822 (2, 3)  
U+67D0 (0) ;U+67D0 (5) ;  
U+67D1 (0) ;U+67D1 (5) ;  
U+67D2 (0) ;U+67D2 (5) ;U+6F06 (3) ,U+687C (3)  
U+67D3 (0) ;U+67D3 (5) ;  
U+67D4 (0) ;U+67D4 (5) ;  
U+67D6 (0) ;U+67D6 (0) ;  
U+67D8 (0) ;U+67D8 (5) ;  
U+67D9 (0) ;U+67D9 (5) ;  
U+67DA (0) ;U+67DA (5) ;  
U+67DB (0) ;U+67DB (0) ;  
U+67DC (0) ;U+67DC (1, 3) ;U+6AC3 (1, 3)  
U+67DD (0) ;U+67DD (5) ;  
U+67DE (0) ;U+67DE (5) ;  
U+67DF (0) ;U+67DF (0) ;  
U+67E0 (0) ;U+67E0 (1, 3) ;U+6AB8 (1, 3)  
U+67E1 (0) ;U+67E1 (0) ;  
U+67E2 (0) ;U+67E2 (5) ;  
U+67E3 (0) ;U+67E3 (0) ;  
U+67E4 (0) ;U+67E4 (0) ;  
U+67E5 (0) ;U+67E5 (5) ;U+67FB (2) ,U+6942 (3)  
U+67E6 (0) ;U+67E6 (0) ;  
U+67E7 (0) ;U+67E7 (0) ;

U+67E8(0);U+67E8(0);  
U+67E9(0);U+67E9(5);U+67FE(3)  
U+67EA(0);U+67EA(0);  
U+67EB(0);U+67EB(3);  
U+67EC(0);U+67EC(5);  
U+67ED(0);U+67ED(0);  
U+67EE(0);U+67EE(0);  
U+67EF(0);U+67EF(5);  
U+67F0(0);U+67F0(5);U+5948(3)  
U+67F1(0);U+67F1(5);U+782B(3)  
U+67F2(0);U+67F2(3);  
U+67F3(0);U+67F3(5);  
U+67F4(0);U+67F4(5);U+7961(3)  
U+67F5(0);U+6805(2,3);U+6805(2,3)  
U+67F6(0);U+67F6(0);  
U+67F7(0);U+67F7(3);  
U+67F8(0);U+67F8(0);  
U+67FA(0);U+67FA(3);  
U+67FB(0);U+67E5(2);U+67E5(2),U+6942(2,3)  
U+67FC(0);U+67FC(0);  
U+67FD(0);U+67FD(1,3);U+6A89(1,3)  
U+67FE(0);U+67E9(3);U+67E9(3)  
U+67FF(0);U+67FF(5);U+67BE(7)  
U+6800(0);U+6800(5);U+6894(2,3)  
U+6802(0);U+6802(0);  
U+6803(0);U+6803(0);  
U+6804(0);U+8363(7);U+69AE(8,9),U+8363(7)  
U+6805(0);U+6805(5);U+67F5(2,3)  
U+6806(0);U+67A3(1,3,4);U+67A3(1,3,4),U+68D7(1,3)  
U+6807(0);U+6807(1,3);U+5882(3),U+6A19(1,3)  
U+6808(0);U+6808(1,3);U+68E7(1,3),U+8F4F(3)  
U+6809(0);U+6809(1,3);U+6ADB(1,3)  
U+680A(0);U+680A(1,3);U+6AF3(1,3)  
U+680B(0);U+680B(1,3);U+68DF(1,3)  
U+680C(0);U+680C(1,3);U+6AE8(1,3)  
U+680D(0);U+680D(0);  
U+680E(0);U+680E(1,3);U+6ADF(1,3)  
U+680F(0);U+680F(1,3);U+6B04(1,3),U+6B17(3)  
U+6810(0);U+6810(0);  
U+6811(0);U+6811(1,3);U+5C0C(3),U+6A39(1,3)  
U+6812(0);U+6812(0);  
U+6813(0);U+6813(5);  
U+6814(0);U+5951(3);U+5951(3)  
U+6816(0);U+6816(3);U+68F2(2,3)  
U+6817(0);U+6817(5);U+6144(2)  
U+6818(0);U+6818(0);  
U+6819(0);U+6819(0);  
U+681A(0);U+681A(0);  
U+681B(0);U+681B(0);  
U+681C(0);U+681C(0);  
U+681D(0);U+681D(5);  
U+681F(0);U+681F(0);  
U+6820(0);U+6820(3);  
U+6821(0);U+6821(5);U+630D(3)  
U+6822(0);U+67CF(2,3);U+67CF(2,3)  
U+6823(0);U+6823(0);  
U+6824(0);U+6824(0);  
U+6825(0);U+6825(0);  
U+6826(0);U+6826(0);  
U+6828(0);U+6828(0);  
U+6829(0);U+6829(5);  
U+682A(0);U+682A(5);  
U+682B(0);U+682B(0);

U+682C(0);U+682C(0);  
U+682D(0);U+682D(3);  
U+682E(0);U+682E(0);  
U+682F(0);U+682F(0);  
U+6831(0);U+6831(0);  
U+6832(0);U+6832(5);  
U+6833(0);U+6833(5);  
U+6834(0);U+6834(0);  
U+6835(0);U+6835(0);  
U+6836(0);U+6836(0);  
U+6837(0);U+6837(1,3);U+69D8(4),U+6A23(1,3)  
U+6838(0);U+6838(5);U+69C5(4),U+8988(2,3)  
U+6839(0);U+6839(5);  
U+683A(0);U+683A(0);  
U+683B(0);U+683B(3);  
U+683C(0);U+683C(5);  
U+683D(0);U+683D(5);  
U+683E(0);U+683E(1,3);U+6B12(1,3)  
U+683F(0);U+683F(0);  
U+6840(0);U+6840(5);U+69A4(3)  
U+6841(0);U+6841(5);U+822A(3)  
U+6842(0);U+6842(5);  
U+6843(0);U+6843(5);  
U+6844(0);U+6844(5);  
U+6845(0);U+6845(5);  
U+6846(0);U+6846(5);  
U+6847(0);U+6847(0);  
U+6848(0);U+6848(5);  
U+6849(0);U+6849(5);  
U+684A(0);U+684A(5);  
U+684B(0);U+684B(0);  
U+684C(0);U+684C(5);U+68F9(3),U+6AC2(2,3)  
U+684D(0);U+684D(0);  
U+684E(0);U+684E(5);  
U+684F(0);U+684F(0);  
U+6850(0);U+6850(5);  
U+6851(0);U+6851(5);U+6852(3)  
U+6852(0);U+6851(3);U+6851(3)  
U+6853(0);U+6853(5);  
U+6854(0);U+6854(5);  
U+6855(0);U+6855(5);  
U+6856(0);U+6856(0);  
U+6857(0);U+6857(0);  
U+685B(0);U+685B(0);  
U+685D(0);U+685D(0);  
U+6860(0);U+6860(4);U+690F(4)  
U+6861(0);U+6861(1,3);U+6A48(1,3)  
U+6862(0);U+6862(1,3);U+6968(1,3)  
U+6863(0);U+6863(1,3);U+6A94(1,3)  
U+6864(0);U+6864(1,3);U+69BF(1,3)  
U+6865(0);U+6865(1,3);U+6A4B(1,3),U+6A47(1,3),U+97BD(1,3),U+9792(1,3)  
U+6866(0);U+6866(1,3);U+6A3A(1,3)  
U+6867(0);U+6867(1,3);U+6A9C(1,3)  
U+6868(0);U+6868(1,3);U+69F3(1,3)  
U+6869(0);U+6869(1,3);U+6A01(1,3),U+8E56(4)  
U+686A(0);U+686A(4);U+6A33(4)  
U+686B(0);U+686B(5);  
U+686C(0);U+686C(0);  
U+686D(0);U+686D(3);  
U+686E(0);U+676F(2,3),U+76C3(2,3)  
U+686F(0);U+686F(0);  
U+6870(0);U+6870(0);  
U+6871(0);U+6871(0);

U+6872 (0) ;U+6872 (0) ;  
U+6873 (0) ;U+6873 (0) ;  
U+6874 (0) ;U+6874 (5) ;U+6CED (3)  
U+6875 (0) ;U+6875 (0) ;  
U+6876 (0) ;U+6876 (5) ;  
U+6877 (0) ;U+6877 (5) ;  
U+6878 (0) ;U+6878 (3) ;  
U+6879 (0) ;U+6994 (3, 4) ;U+6994 (3, 4)  
U+687B (0) ;U+687B (0) ;  
U+687C (0) ;U+6F06 (3) ;U+6F06 (3) ,U+67D2 (3, 5)  
U+687D (0) ;U+687D (0) ;  
U+687E (0) ;U+687E (0) ;  
U+687F (0) ;U+6746 (2, 3) ;U+6746 (2, 3)  
U+6880 (0) ;U+6880 (0) ;  
U+6881 (0) ;U+6881 (5) ;U+6A11 (2, 3)  
U+6882 (0) ;U+6882 (0) ;  
U+6883 (0) ;U+6883 (5) ;  
U+6884 (0) ;U+6884 (0) ;  
U+6885 (0) ;U+6885 (5) ;U+6973 (2, 3)  
U+6886 (0) ;U+6886 (5) ;  
U+6887 (0) ;U+6887 (0) ;  
U+6888 (0) ;U+6888 (0) ;  
U+6889 (0) ;U+6889 (0) ;  
U+688A (0) ;U+688A (0) ;  
U+688B (0) ;U+688B (3) ;  
U+688C (0) ;U+688C (0) ;  
U+688D (0) ;U+688D (0) ;  
U+688E (0) ;U+688E (0) ;  
U+688F (0) ;U+688F (5) ;  
U+6890 (0) ;U+6890 (0) ;  
U+6891 (0) ;U+6891 (0) ;  
U+6892 (0) ;U+6892 (0) ;  
U+6893 (0) ;U+6893 (5) ;U+674D (3)  
U+6894 (0) ;U+6800 (2, 3) ;U+6800 (2, 3)  
U+6896 (0) ;U+6896 (0) ;  
U+6897 (0) ;U+6897 (5) ;  
U+6898 (0) ;U+67A7 (1, 3) ;U+67A7 (1, 3)  
U+689A (0) ;U+689A (0) ;  
U+689B (0) ;U+689B (0) ;  
U+689C (0) ;U+689C (0) ;  
U+689D (0) ;U+6761 (1, 3) ;U+6761 (1, 3)  
U+689E (0) ;U+689E (0) ;  
U+689F (0) ;U+67AD (1, 3) ;U+67AD (1, 3) ,U+9DCD (1, 3)  
U+68A0 (0) ;U+68A0 (3) ;  
U+68A1 (0) ;U+68A1 (3) ;  
U+68A2 (0) ;U+68A2 (5) ;  
U+68A3 (0) ;U+68A3 (3) ;  
U+68A4 (0) ;U+68A4 (3) ;  
U+68A6 (0) ;U+68A6 (1, 3) ;U+5922 (1, 3)  
U+68A7 (0) ;U+68A7 (5) ;  
U+68A8 (0) ;U+68A8 (5) ;  
U+68A9 (0) ;U+68A9 (0) ;  
U+68AA (0) ;U+8C46 (3) ;U+8C46 (3) ,U+8373 (2, 3)  
U+68AB (0) ;U+68AB (0) ;  
U+68AC (0) ;U+68AC (0) ;  
U+68AD (0) ;U+68AD (5) ;  
U+68AE (0) ;U+68AE (3) ;  
U+68AF (0) ;U+68AF (5) ;  
U+68B0 (0) ;U+68B0 (5) ;  
U+68B1 (0) ;U+68B1 (3) ;  
U+68B2 (0) ;U+68C1 (4) ;U+68C1 (4)  
U+68B3 (0) ;U+68B3 (5) ;  
U+68B4 (0) ;U+68B4 (0) ;

U+68B5 (0) ;U+68B5 (5) ;  
U+68B6 (0) ;U+68B6 (0) ;  
U+68B7 (0) ;U+68B7 (0) ;  
U+68B9 (0) ;U+69DF (3) ;U+69DF (3) ,U+6AB3 (3)  
U+68BB (0) ;U+68BB (0) ;  
U+68BC (0) ;U+68BC (4) ;U+6AAE (4)  
U+68BD (0) ;U+68BD (0) ;  
U+68BE (0) ;U+68BE (4) ;U+68F6 (4)  
U+68BF (0) ;U+68BF (4) ;U+69E4 (4)  
U+68C0 (0) ;U+68C0 (1, 3) ;U+691C (4) ,U+6AA2 (1, 3, 4)  
U+68C1 (0) ;U+68C1 (0) ;U+68B2 (4)  
U+68C2 (0) ;U+68C2 (1, 3) ;U+6B1E (1, 3)  
U+68C4 (0) ;U+5F03 (2, 3) ;U+5F03 (2, 3)  
U+68C6 (0) ;U+68C6 (0) ;  
U+68C7 (0) ;U+68C7 (0) ;  
U+68C8 (0) ;U+68C8 (0) ;  
U+68C9 (0) ;U+68C9 (5) ;  
U+68CA (0) ;U+68CB (2, 3) ;U+68CB (2, 3) ,U+7881 (2, 3)  
U+68CB (0) ;U+68CB (5) ;U+68CA (2, 3) ,U+7881 (2, 3)  
U+68CC (0) ;U+68CC (0) ;  
U+68CD (0) ;U+68CD (5) ;  
U+68CE (0) ;U+68CE (0) ;  
U+68CF (0) ;U+68CF (0) ;  
U+68D0 (0) ;U+68D0 (0) ;  
U+68D1 (0) ;U+68D1 (0) ;  
U+68D2 (0) ;U+68D2 (5) ;  
U+68D3 (0) ;U+68D3 (0) ;  
U+68D4 (0) ;U+68D4 (0) ;  
U+68D5 (0) ;U+68D5 (5) ;U+6936 (2, 3)  
U+68D6 (0) ;U+67A8 (1, 3) ;U+67A8 (1, 3)  
U+68D7 (0) ;U+67A3 (1, 3, 4) ;U+67A3 (1, 3, 4) ,U+6806 (4)  
U+68D8 (0) ;U+68D8 (5) ;  
U+68DA (0) ;U+68DA (5) ;  
U+68DB (0) ;U+68DB (0) ;  
U+68DC (0) ;U+68DC (0) ;  
U+68DD (0) ;U+68DD (0) ;  
U+68DE (0) ;U+68DE (0) ;  
U+68DF (0) ;U+680B (1, 3) ;U+680B (1, 3)  
U+68E0 (0) ;U+68E0 (5) ;  
U+68E1 (0) ;U+3B4E (1, 3) ;U+3B4E (1, 3)  
U+68E3 (0) ;U+68E3 (5) ;  
U+68E4 (0) ;U+68E4 (0) ;  
U+68E6 (0) ;U+68E6 (0) ;  
U+68E7 (0) ;U+6808 (1, 3) ;U+6808 (1, 3) ,U+8F4F (1, 3)  
U+68E8 (0) ;U+7DAE (4) ;U+7DAE (4)  
U+68E9 (0) ;U+68E9 (0) ;  
U+68EA (0) ;U+68EA (0) ;  
U+68EB (0) ;U+68EB (0) ;  
U+68EC (0) ;U+68EC (3) ;  
U+68ED (0) ;U+68ED (0) ;  
U+68EE (0) ;U+68EE (5) ;  
U+68EF (0) ;U+68EF (3) ;  
U+68F0 (0) ;U+68F0 (5) ;U+7BA0 (2, 3)  
U+68F1 (0) ;U+68F1 (5) ;U+7A1C (2, 3)  
U+68F2 (0) ;U+6816 (2, 3) ;U+6816 (2, 3)  
U+68F3 (0) ;U+68F3 (0) ;  
U+68F4 (0) ;U+68F4 (0) ;  
U+68F5 (0) ;U+68F5 (5) ;  
U+68F6 (0) ;U+68BE (4) ;U+68BE (4)  
U+68F7 (0) ;U+68F7 (0) ;  
U+68F8 (0) ;U+68F8 (0) ;  
U+68F9 (0) ;U+68F9 (5) ;U+684C (3) ,U+6AC2 (2, 3)  
U+68FA (0) ;U+68FA (5) ;



U+68FB(0);U+68FB(0);  
U+68FC(0);U+68FC(5);  
U+68FD(0);U+68FD(0);  
U+68FE(0);U+68FE(0);  
U+68FF(0);U+68FF(0);  
U+6901(0);U+6901(5);U+69E8(2,3)  
U+6902(0);U+6902(0);  
U+6903(0);U+6903(0);  
U+6904(0);U+6904(0);  
U+6905(0);U+6905(5);  
U+6906(0);U+6906(0);  
U+6907(0);U+6907(0);  
U+6908(0);U+6908(0);  
U+690A(0);U+690A(0);  
U+690B(0);U+690B(5);  
U+690C(0);U+690C(0);  
U+690D(0);U+690D(5);  
U+690E(0);U+690E(5);  
U+690F(0);U+6860(4);U+6860(4)  
U+6910(0);U+6910(5);  
U+6911(0);U+6911(0);  
U+6912(0);U+6912(5);  
U+6913(0);U+6913(0);  
U+6914(0);U+6914(0);  
U+6915(0);U+6915(0);  
U+6916(0);U+6916(0);  
U+6917(0);U+7887(2,3);U+7887(2,3)  
U+6918(0);U+695A(3);U+695A(3),U+6A9A(3)  
U+6919(0);U+6919(0);  
U+691A(0);U+691A(0);  
U+691B(0);U+691B(0);  
U+691C(0);U+68C0(4);U+68C0(4),U+6AA2(4)  
U+691D(0);U+89C4(4);U+69FC(4),U+89C4(4),U+898F(2,4)  
U+691E(0);U+691E(0);  
U+691F(0);U+691F(1,3);U+6ADD(1,3)  
U+6920(0);U+6920(1,3);U+69E7(1,3)  
U+6921(0);U+6921(0);  
U+6922(0);U+6922(0);  
U+6923(0);U+6923(0);  
U+6924(0);U+6924(1,3);U+6B0F(1,3)  
U+6925(0);U+6925(0);  
U+6926(0);U+6926(0);  
U+6927(0);U+6927(0);  
U+6928(0);U+6928(0);  
U+6929(0);U+6929(0);  
U+692A(0);U+692A(0);  
U+692B(0);U+692B(4);U+6A3F(4)  
U+692C(0);U+692C(0);  
U+692D(0);U+692D(1,3);U+64B1(4),U+6955(3),U+6A62(1,3)  
U+692E(0);U+692E(4);  
U+692F(0);U+692F(0);  
U+6930(0);U+6930(5);  
U+6931(0);U+6931(0);  
U+6932(0);U+6932(0);  
U+6933(0);U+6933(0);  
U+6934(0);U+6934(5);U+846E(3)  
U+6935(0);U+6935(0);  
U+6936(0);U+68D5(2,3);U+68D5(2,3)  
U+6937(0);U+6937(0);  
U+6938(0);U+6938(3);  
U+6939(0);U+6939(5);U+67AE(3)  
U+693A(0);U+693A(0);  
U+693B(0);U+693B(0);

U+693C(0);U+693C(0);  
U+693D(0);U+693D(5);  
U+693F(0);U+693F(5);  
U+6940(0);U+6940(0);  
U+6941(0);U+6941(0);  
U+6942(0);U+6942(5);U+67E5(3),U+67FB(2,3)  
U+6943(0);U+6943(0);  
U+6944(0);U+6944(0);  
U+6945(0);U+6945(0);  
U+6946(0);U+6946(0);  
U+6947(0);U+6947(0);  
U+6948(0);U+6948(3);  
U+6949(0);U+6949(0);  
U+694A(0);U+6768(1,3);U+6768(1,3)  
U+694B(0);U+694B(0);  
U+694C(0);U+694C(0);  
U+694E(0);U+694E(3);  
U+694F(0);U+694F(0);  
U+6950(0);U+6950(0);  
U+6951(0);U+63C6(3);U+63C6(3)  
U+6952(0);U+6952(0);  
U+6953(0);U+67AB(1,3);U+67AB(1,3)  
U+6954(0);U+6954(5);  
U+6955(0);U+692D(3);U+692D(3),U+6A62(3),U+64B1(0,3,4)  
U+6956(0);U+6956(0);  
U+6957(0);U+6957(5);  
U+6958(0);U+6958(3);  
U+6959(0);U+6959(3);  
U+695A(0);U+695A(5);U+6918(3),U+6A9A(3)  
U+695B(0);U+695B(0);  
U+695C(0);U+695C(0);  
U+695D(0);U+695D(5);  
U+695E(0);U+695E(5);  
U+695F(0);U+695F(0);  
U+6960(0);U+6960(5);U+678F(2,3)  
U+6961(0);U+6986(4);U+6986(4)  
U+6962(0);U+6962(0);  
U+6963(0);U+6963(5);  
U+6964(0);U+6964(3);  
U+6965(0);U+6965(0);  
U+6966(0);U+6966(5);  
U+6967(0);U+6967(0);  
U+6968(0);U+6862(1,3);U+6862(1,3)  
U+6969(0);U+6969(0);  
U+696A(0);U+696A(3);  
U+696B(0);U+696B(5);  
U+696C(0);U+696C(3);  
U+696D(0);U+4E1A(1,3);U+4E1A(1,3)  
U+696E(0);U+696E(5);  
U+696F(0);U+696F(0);  
U+6970(0);U+6970(0);  
U+6971(0);U+6971(5);  
U+6972(0);U+6972(0);  
U+6973(0);U+6885(2,3);U+6885(2,3)  
U+6974(0);U+6974(0);  
U+6975(0);U+6781(1,3);U+6781(1,3)  
U+6976(0);U+6976(0);  
U+6977(0);U+6977(5);  
U+6978(0);U+6978(5);  
U+6979(0);U+6979(5);  
U+697A(0);U+697A(0);  
U+697B(0);U+697B(0);  
U+697C(0);U+697C(1,3);U+6A13(1,3)

U+697D(0);U+4E50(3);U+4E50(3),U+6A02(3)  
U+697E(0);U+697E(0);  
U+697F(0);U+697F(0);  
U+6980(0);U+6980(5);  
U+6981(0);U+6981(0);  
U+6982(0);U+6982(5);U+69EA(4)  
U+6983(0);U+6983(0);  
U+6984(0);U+6984(1,3);U+6B16(1,3)  
U+6985(0);U+6985(0);U+69B2(4)  
U+6986(0);U+6986(5);U+6961(4)  
U+6987(0);U+6987(1,3);U+6AEC(1,3),U+85FD(3)  
U+6988(0);U+6988(1,3);U+6ADA(1,3)  
U+6989(0);U+6989(1,3);U+6AF8(1,3)  
U+698A(0);U+698A(0);  
U+698B(0);U+698B(0);  
U+698C(0);U+698C(0);  
U+698D(0);U+698D(5);  
U+698E(0);U+69DA(3);U+69DA(3),U+6A9F(1,3)  
U+698F(0);U+698F(0);  
U+6990(0);U+6990(0);  
U+6991(0);U+6991(0);  
U+6992(0);U+6992(0);  
U+6993(0);U+6993(3);  
U+6994(0);U+6994(5);U+6879(3,4)  
U+6995(0);U+6995(5);  
U+6996(0);U+6996(0);  
U+6997(0);U+6997(0);  
U+6998(0);U+6998(5);U+77E9(2,3)  
U+6999(0);U+6999(0);  
U+699A(0);U+699A(0);  
U+699B(0);U+699B(5);U+6A3C(3),U+7349(4)  
U+699C(0);U+699C(5);U+7253(3)  
U+699D(0);U+699D(3);U+6A27(4),U+8531(3)  
U+699E(0);U+699E(0);  
U+69A0(0);U+69A0(0);  
U+69A1(0);U+7D20(3);U+7D20(3)  
U+69A3(0);U+69A3(0);  
U+69A4(0);U+6840(3);U+6840(3)  
U+69A5(0);U+69A5(0);  
U+69A6(0);U+5E72(4);U+5E72(4),U+5E79(2,3),U+4E7E(1,3,4),U+4E81(1,2,3,4),U+6F27(1,3,4)  
U+69A7(0);U+69A7(5);  
U+69A8(0);U+69A8(5);U+643E(2,3),U+91A1(3)  
U+69A9(0);U+69A9(0);  
U+69AA(0);U+6769(4);U+6769(4)  
U+69AB(0);U+69AB(5);  
U+69AC(0);U+69AC(3);  
U+69AD(0);U+69AD(5);  
U+69AE(0);U+8363(1,3);U+6804(8,9),U+8363(1,3)  
U+69AF(0);U+69AF(0);  
U+69B0(0);U+69B0(0);  
U+69B1(0);U+69B1(5);  
U+69B2(0);U+6985(4);U+6985(4)  
U+69B3(0);U+69B3(0);  
U+69B4(0);U+69B4(5);  
U+69B5(0);U+69B5(0);  
U+69B6(0);U+69B6(0);  
U+69B7(0);U+69B7(5);U+6409(2,3)  
U+69B8(0);U+69B8(0);  
U+69B9(0);U+69B9(0);  
U+69BA(0);U+69BA(0);  
U+69BB(0);U+69BB(5);  
U+69BC(0);U+69BC(3);  
U+69BD(0);U+69BD(0);

U+69BE(0);U+69BE(0);  
U+69BF(0);U+6864(1,3);U+6864(1,3)  
U+69C1(0);U+69C1(5);  
U+69C2(0);U+69C2(0);  
U+69C3(0);U+69C3(3);  
U+69C4(0);U+69C4(0);  
U+69C5(0);U+69C5(0);U+6838(4),U+8988(2,3,4)  
U+69C6(0);U+69C6(0);  
U+69C7(0);U+69D9(4);U+69D9(4)  
U+69C8(0);U+69C8(4);  
U+69C9(0);U+69C9(0);  
U+69CA(0);U+69CA(5);  
U+69CB(0);U+6784(1,3);U+6406(2,3),U+6784(1,3),U+5193(0,1,3)  
U+69CC(0);U+69CC(5);  
U+69CD(0);U+67AA(1,3);U+67AA(1,3)  
U+69CE(0);U+69CE(5);  
U+69CF(0);U+69CF(0);  
U+69D0(0);U+69D0(5);  
U+69D3(0);U+6760(2,3);U+6760(2,3)  
U+69D4(0);U+69D4(5);  
U+69D8(0);U+6837(4);U+6837(4),U+6A23(4)  
U+69D9(0);U+69D9(4);U+69C7(4)  
U+69DA(0);U+69DA(1,3);U+698E(3),U+6A9F(1,3)  
U+69DB(0);U+69DB(1,3);U+6ABB(1,3),U+8F5E(3)  
U+69DC(0);U+69DC(3);U+6A87(3)  
U+69DD(0);U+69DD(0);  
U+69DE(0);U+69DE(0);  
U+69DF(0);U+69DF(1,3);U+68B9(3),U+6AB3(1,3)  
U+69E0(0);U+69E0(1,3);U+6AE7(1,3)  
U+69E1(0);U+69E1(0);  
U+69E2(0);U+69E2(0);  
U+69E3(0);U+69E3(0);  
U+69E4(0);U+68BF(4);U+68BF(4)  
U+69E5(0);U+69E5(3);U+6A85(3)  
U+69E6(0);U+69E6(0);  
U+69E7(0);U+6920(1,3);U+6920(1,3)  
U+69E8(0);U+6901(2,3);U+6901(2,3)  
U+69E9(0);U+69E9(0);  
U+69EA(0);U+6982(4);U+6982(4)  
U+69EB(0);U+69EB(0);  
U+69EC(0);U+69EC(0);  
U+69ED(0);U+69ED(5);  
U+69EE(0);U+69EE(0);  
U+69EF(0);U+69EF(0);  
U+69F0(0);U+69F0(0);  
U+69F1(0);U+69F1(3);  
U+69F2(0);U+69F2(5);  
U+69F3(0);U+6868(1,3);U+6868(1,3)  
U+69F4(0);U+69F4(0);  
U+69F5(0);U+69F5(3);  
U+69F6(0);U+69F6(0);  
U+69F7(0);U+69F7(4);  
U+69F8(0);U+69F8(3);  
U+69FA(0);U+69FA(0);  
U+69FB(0);U+69FB(0);  
U+69FC(0);U+89C4(4);U+691D(4),U+898F(2),U+89C4(4)  
U+69FD(0);U+69FD(5);  
U+69FE(0);U+69FE(0);  
U+69FF(0);U+69FF(5);  
U+6A00(0);U+6A00(0);  
U+6A01(0);U+6869(1,3);U+6869(1,3),U+8E56(1,3,4)  
U+6A02(0);U+4E50(1,3);U+4E50(1,3),U+697D(3)  
U+6A04(0);U+6A04(0);

U+6A05 (0) ;U+679E (1, 3) ;U+679E (1, 3)  
U+6A06 (0) ;U+6A06 (0) ;  
U+6A07 (0) ;U+6A07 (0) ;  
U+6A08 (0) ;U+6A08 (0) ;  
U+6A09 (0) ;U+6A09 (0) ;  
U+6A0A (0) ;U+6A0A (5) ;  
U+6A0B (0) ;U+6A0B (0) ;  
U+6A0D (0) ;U+6A0D (0) ;  
U+6A0E (0) ;U+6A0E (0) ;  
U+6A0F (0) ;U+6A0F (4) ;  
U+6A10 (0) ;U+6A79 (3) ;U+6A79 (3) ,U+6AD3 (2, 3) ,U+8263 (2, 3) ,U+826A (2, 3)  
U+6A11 (0) ;U+6881 (2, 3) ;U+6881 (2, 3)  
U+6A12 (0) ;U+6A12 (0) ;  
U+6A13 (0) ;U+697C (1, 3) ;U+697C (1, 3)  
U+6A14 (0) ;U+6A14 (0) ;  
U+6A15 (0) ;U+6A15 (0) ;  
U+6A16 (0) ;U+6A16 (0) ;  
U+6A17 (0) ;U+6A17 (5) ;  
U+6A18 (0) ;U+6A18 (5) ;U+6A55 (3)  
U+6A19 (0) ;U+6807 (1, 3) ;U+6807 (1, 3) ,U+5882 (0, 1, 3)  
U+6A1A (0) ;U+6A1A (0) ;  
U+6A1B (0) ;U+6A1B (3) ;U+673B (3)  
U+6A1D (0) ;U+6A1D (3) ;  
U+6A1E (0) ;U+67A2 (1, 3) ;U+67A2 (1, 3)  
U+6A1F (0) ;U+6A1F (5) ;  
U+6A20 (0) ;U+6A20 (3) ;  
U+6A21 (0) ;U+6A21 (5) ;  
U+6A22 (0) ;U+6A22 (0) ;  
U+6A23 (0) ;U+6837 (1, 3) ;U+6837 (1, 3) ,U+69D8 (4)  
U+6A25 (0) ;U+6A25 (0) ;  
U+6A26 (0) ;U+6A26 (0) ;  
U+6A27 (0) ;U+699D (4) ;U+699D (4) ,U+8531 (3, 4)  
U+6A28 (0) ;U+6A28 (5) ;  
U+6A29 (0) ;U+6743 (3) ;U+6743 (3) ,U+6B0A (3)  
U+6A2A (0) ;U+6A2A (5) ;U+6A6B (4)  
U+6A2B (0) ;U+6A2B (0) ;  
U+6A2C (0) ;U+6A2C (0) ;  
U+6A2D (0) ;U+6A2D (0) ;  
U+6A2E (0) ;U+6A2E (0) ;  
U+6A2F (0) ;U+6A2F (1, 3) ;U+6AA3 (1, 3)  
U+6A30 (0) ;U+6A30 (0) ;  
U+6A31 (0) ;U+6A31 (1, 3) ;U+6AFB (1, 3)  
U+6A32 (0) ;U+6A32 (0) ;  
U+6A33 (0) ;U+686A (4) ;U+686A (4)  
U+6A34 (0) ;U+6A34 (0) ;  
U+6A35 (0) ;U+6A35 (5) ;  
U+6A36 (0) ;U+6A36 (0) ;  
U+6A38 (0) ;U+6734 (1, 3) ;U+6734 (1, 3)  
U+6A39 (0) ;U+6811 (1, 3) ;U+6811 (1, 3) ,U+5C0C (0, 1, 3)  
U+6A3A (0) ;U+6866 (1, 3) ;U+6866 (1, 3)  
U+6A3B (0) ;U+6A3B (0) ;  
U+6A3C (0) ;U+699B (3) ;U+699B (3) ,U+7349 (3, 4)  
U+6A3D (0) ;U+6A3D (5) ;U+58AB (3) ,U+7F47 (2, 3)  
U+6A3E (0) ;U+6A3E (5) ;  
U+6A3F (0) ;U+692B (4) ;U+692B (4)  
U+6A40 (0) ;U+6A40 (0) ;  
U+6A41 (0) ;U+6A41 (3) ;  
U+6A42 (0) ;U+6A42 (0) ;  
U+6A43 (0) ;U+6A43 (3) ;  
U+6A44 (0) ;U+6A44 (5) ;  
U+6A45 (0) ;U+6A45 (0) ;  
U+6A46 (0) ;U+6A46 (0) ;  
U+6A47 (0) ;U+6A47 (5) ;U+6A4B (3) ,U+6865 (1, 3) ,U+97BD (1, 3) ,U+9792 (1, 3)

U+6A48(0);U+6861(1,3);U+6861(1,3)  
U+6A49(0);U+6A49(0);  
U+6A4B(0);U+6865(1,3);U+6865(1,3),U+6A47(3),U+97BD(3),U+9792(1,3)  
U+6A4C(0);U+6A4C(0);  
U+6A4D(0);U+6A4D(0);  
U+6A4E(0);U+6A4E(0);  
U+6A4F(0);U+6A4F(0);  
U+6A50(0);U+6A50(5);  
U+6A51(0);U+6A51(0);  
U+6A52(0);U+6A52(0);  
U+6A54(0);U+6A54(0);  
U+6A55(0);U+6A18(3);U+6A18(3)  
U+6A56(0);U+6A56(0);  
U+6A57(0);U+6A57(0);  
U+6A58(0);U+6A58(5);  
U+6A59(0);U+6A59(5);  
U+6A5A(0);U+6A5A(3);  
U+6A5B(0);U+6A5B(5);  
U+6A5D(0);U+6A5D(0);  
U+6A5E(0);U+6A5E(3);  
U+6A5F(0);U+673A(1,3);U+673A(1,3)  
U+6A60(0);U+6A60(0);  
U+6A61(0);U+6A61(5);  
U+6A62(0);U+692D(1,3);U+692D(1,3),U+6955(3),U+64B1(0,1,3,4)  
U+6A63(0);U+6A63(0);  
U+6A64(0);U+854A(2,3);U+854A(2,3),U+854B(2,3),U+8602(2,3)  
U+6A65(0);U+6A65(5);U+6AEB(3)  
U+6A66(0);U+6A66(0);  
U+6A67(0);U+6A67(3);  
U+6A68(0);U+6A68(0);  
U+6A69(0);U+6A69(0);  
U+6A6A(0);U+6A6A(4);  
U+6A6B(0);U+6A2A(4);U+6A2A(4)  
U+6A6C(0);U+6A6C(0);  
U+6A6D(0);U+6A6D(0);  
U+6A6F(0);U+6A6F(0);  
U+6A71(0);U+6A71(5);U+6AE5(2,3)  
U+6A72(0);U+6A72(0);  
U+6A73(0);U+6A73(0);  
U+6A74(0);U+6A74(0);  
U+6A75(0);U+6A75(0);  
U+6A76(0);U+6A76(0);  
U+6A77(0);U+6A77(0);  
U+6A78(0);U+6A78(0);  
U+6A79(0);U+6A79(1,3);U+6A10(3),U+6AD3(1,3),U+8263(2,3),U+826A(2,3)  
U+6A7A(0);U+6A7A(0);  
U+6A7B(0);U+6A7B(0);  
U+6A7C(0);U+6A7C(1,3);U+6ADE(1,3)  
U+6A7D(0);U+6A7D(0);  
U+6A7E(0);U+6A7E(0);  
U+6A7F(0);U+6A7F(0);  
U+6A80(0);U+6A80(5);  
U+6A81(0);U+6AA9(4);U+6AA9(4)  
U+6A82(0);U+6A82(0);  
U+6A83(0);U+6AFD(3);U+6AFD(3),U+6ABC(3)  
U+6A84(0);U+6A84(5);  
U+6A85(0);U+69E5(3);U+69E5(3)  
U+6A87(0);U+69DC(3);U+69DC(3)  
U+6A88(0);U+6A88(0);  
U+6A89(0);U+67FD(1,3);U+67FD(1,3)  
U+6A8B(0);U+6A8B(3);  
U+6A8C(0);U+6A8C(0);  
U+6A8D(0);U+6A8D(0);

U+6A8E(0);U+6A8E(5);  
U+6A90(0);U+6A90(5);U+7C37(2,3)  
U+6A91(0);U+6A91(5);  
U+6A92(0);U+6A92(3);  
U+6A93(0);U+6A93(0);  
U+6A94(0);U+6863(1,3);U+6863(1,3)  
U+6A95(0);U+6A95(0);  
U+6A96(0);U+6A96(0);  
U+6A97(0);U+6A97(5);U+8617(4)  
U+6A98(0);U+6A98(0);U+67B0(3)  
U+6A9A(0);U+695A(3);U+695A(3),U+6918(0,3)  
U+6A9B(0);U+6A9B(0);  
U+6A9C(0);U+6867(1,3);U+6867(1,3)  
U+6A9E(0);U+6A9E(0);  
U+6A9F(0);U+69DA(1,3);U+69DA(1,3),U+698E(0,1,3)  
U+6AA0(0);U+6AA0(5);  
U+6AA1(0);U+6AA1(0);  
U+6AA2(0);U+68C0(1,3);U+68C0(1,3),U+691C(4)  
U+6AA3(0);U+6A2F(1,3);U+6A2F(1,3)  
U+6AA4(0);U+6AA4(0);  
U+6AA5(0);U+8223(3);U+8223(3),U+8264(3,4)  
U+6AA6(0);U+6AA6(0);  
U+6AA7(0);U+6AA7(0);  
U+6AA8(0);U+6AA8(0);  
U+6AA9(0);U+6AA9(5);U+6A81(4)  
U+6AAB(0);U+6AAB(5);  
U+6AAC(0);U+6AAC(5);  
U+6AAD(0);U+6AAD(0);  
U+6AAE(0);U+68BC(4);U+68BC(4)  
U+6AAF(0);U+53F0(1,3);U+53F0(1,3),U+7C49(1,3,4),U+81FA(1,3,4),U+98B1(1,3,4)  
U+6AB0(0);U+6AB0(0);  
U+6AB2(0);U+6AB2(0);  
U+6AB3(0);U+69DF(1,3);U+68B9(3),U+69DF(1,3)  
U+6AB4(0);U+6AB4(0);  
U+6AB5(0);U+6AB5(0);  
U+6AB6(0);U+6AB6(0);  
U+6AB7(0);U+6AB7(3);  
U+6AB8(0);U+67E0(1,3);U+67E0(1,3)  
U+6AB9(0);U+6AB9(0);  
U+6ABA(0);U+6ABA(0);  
U+6ABB(0);U+69DB(1,3);U+69DB(1,3),U+8F5E(1,3)  
U+6ABC(0);U+6ABC(3);U+6AFD(3),U+6A83(0,3)  
U+6ABD(0);U+6ABD(0);  
U+6ABF(0);U+6ABF(0);  
U+6AC1(0);U+6AC1(0);  
U+6AC2(0);U+68F9(2,3);U+68F9(2,3),U+684C(2,3,5)  
U+6AC3(0);U+67DC(1,3);U+67DC(1,3)  
U+6AC5(0);U+6AC5(0);  
U+6AC6(0);U+9B41(3);U+9B41(3)  
U+6AC7(0);U+6AC7(0);  
U+6ACA(0);U+6ACA(0);  
U+6ACB(0);U+6ACB(0);  
U+6ACC(0);U+8030(3);U+8030(3)  
U+6ACD(0);U+6ACD(3);  
U+6ACE(0);U+6ACE(3);  
U+6ACF(0);U+6ACF(3);  
U+6AD0(0);U+863D(3);U+863D(3)  
U+6AD1(0);U+6AD1(0);  
U+6AD2(0);U+6AD2(0);  
U+6AD3(0);U+6A79(1,3);U+6A10(2,3),U+6A79(1,3),U+8263(2,3),U+826A(2,3)  
U+6AD4(0);U+6AD4(0);  
U+6AD5(0);U+6AD5(0);  
U+6AD6(0);U+6AD6(0);

U+6AD7 (0) ;U+6AD7 (0) ;  
U+6AD9 (0) ;U+6AD9 (3) ;  
U+6ADA (0) ;U+6988 (1, 3) ;U+6988 (1, 3)  
U+6ADB (0) ;U+6809 (1, 3) ;U+6809 (1, 3)  
U+6ADC (0) ;U+6ADC (0) ;  
U+6ADD (0) ;U+691F (1, 3) ;U+691F (1, 3)  
U+6ADE (0) ;U+6A7C (1, 3) ;U+6A7C (1, 3)  
U+6ADF (0) ;U+680E (1, 3) ;U+680E (1, 3)  
U+6AE0 (0) ;U+6AE0 (0) ;  
U+6AE1 (0) ;U+6AE1 (3) ;  
U+6AE2 (0) ;U+6AE2 (0) ;  
U+6AE3 (0) ;U+6AE3 (0) ;  
U+6AE4 (0) ;U+6AE4 (0) ;  
U+6AE5 (0) ;U+6A71 (2, 3) ;U+6A71 (2, 3)  
U+6AE6 (0) ;U+6AE6 (0) ;  
U+6AE7 (0) ;U+69E0 (1, 3) ;U+69E0 (1, 3)  
U+6AE8 (0) ;U+680C (1, 3) ;U+680C (1, 3)  
U+6AEA (0) ;U+67A5 (1, 3) ;U+67A5 (1, 3)  
U+6AEB (0) ;U+6A65 (3) ;U+6A65 (3)  
U+6AEC (0) ;U+6987 (1, 3) ;U+6987 (1, 3) ,U+85FD (1, 3)  
U+6AED (0) ;U+6AED (0) ;  
U+6AEE (0) ;U+6AEE (0) ;  
U+6AEF (0) ;U+6AEF (0) ;  
U+6AF0 (0) ;U+6AF0 (0) ;  
U+6AF1 (0) ;U+8616 (4) ;U+8616 (4)  
U+6AF2 (0) ;U+6AF2 (0) ;  
U+6AF3 (0) ;U+680A (1, 3) ;U+680A (1, 3)  
U+6AF4 (0) ;U+6AF4 (0) ;  
U+6AF5 (0) ;U+6AF5 (0) ;  
U+6AF6 (0) ;U+6AF6 (0) ;  
U+6AF7 (0) ;U+6AF7 (0) ;  
U+6AF8 (0) ;U+6989 (1, 3) ;U+6989 (1, 3)  
U+6AF9 (0) ;U+6AF9 (0) ;  
U+6AFA (0) ;U+6AFA (3) ;  
U+6AFB (0) ;U+6A31 (1, 3) ;U+6A31 (1, 3)  
U+6AFC (0) ;U+6AFC (0) ;  
U+6AFD (0) ;U+6AFD (0) ;U+6A83 (3) ,U+6ABC (3)  
U+6AFE (0) ;U+6AFE (0) ;  
U+6AFF (0) ;U+6AFF (0) ;  
U+6B00 (0) ;U+6B00 (0) ;  
U+6B01 (0) ;U+6B01 (0) ;  
U+6B02 (0) ;U+6B02 (3) ;  
U+6B03 (0) ;U+6B03 (0) ;  
U+6B04 (0) ;U+680F (1, 3) ;U+680F (1, 3) ,U+6B17 (1, 3)  
U+6B05 (0) ;U+6B05 (0) ;  
U+6B06 (0) ;U+6B06 (0) ;  
U+6B07 (0) ;U+6B07 (3) ;  
U+6B08 (0) ;U+6B08 (0) ;  
U+6B09 (0) ;U+4E1B (3) ;U+4E1B (3) ,U+53E2 (1, 3, 4) ,U+85C2 (3)  
U+6B0A (0) ;U+6743 (1, 3) ;U+6743 (1, 3) ,U+6A29 (3)  
U+6B0B (0) ;U+6B0B (0) ;  
U+6B0C (0) ;U+6B0C (0) ;  
U+6B0D (0) ;U+6B0D (0) ;  
U+6B0F (0) ;U+6924 (1, 3) ;U+6924 (1, 3)  
U+6B10 (0) ;U+6B10 (3) ;  
U+6B11 (0) ;U+6B11 (3) ;  
U+6B12 (0) ;U+683E (1, 3) ;U+683E (1, 3)  
U+6B13 (0) ;U+6B13 (0) ;  
U+6B14 (0) ;U+6B14 (0) ;  
U+6B15 (0) ;U+6B15 (0) ;  
U+6B16 (0) ;U+6984 (1, 3) ;U+6984 (1, 3)  
U+6B17 (0) ;U+680F (3) ;U+680F (3) ,U+6B04 (1, 3)  
U+6B18 (0) ;U+6B18 (0) ;



U+6B19(0);U+6B19(0);  
U+6B1A(0);U+6B1A(3);  
U+6B1C(0);U+6B1C(0);  
U+6B1D(0);U+90C1(2,3);U+90C1(2,3),U+9B31(2,3),U+9B30(2,3,4)  
U+6B1E(0);U+68C2(1,3);U+68C2(1,3)  
U+6B1F(0);U+6B1F(0);  
U+6B20(0);U+6B20(5);  
U+6B21(0);U+6B21(5);  
U+6B22(0);U+6B22(1,3);U+61FD(4),U+6B53(3),U+6B61(1,3),U+8B99(4),U+9A69(4)  
U+6B23(0);U+6B23(5);  
U+6B24(0);U+6B24(1,3);U+6B5F(1,3)  
U+6B25(0);U+6B25(0);  
U+6B26(0);U+6B26(0);  
U+6B27(0);U+6B27(1,3);U+6B50(1,3)  
U+6B28(0);U+6B28(0);  
U+6B29(0);U+6B29(0);  
U+6B2A(0);U+6B2A(0);  
U+6B2B(0);U+6B2B(0);  
U+6B2C(0);U+6B2C(0);  
U+6B2D(0);U+6B2D(0);  
U+6B2F(0);U+6B2F(3);  
U+6B30(0);U+6B30(0);  
U+6B31(0);U+6B31(0);  
U+6B32(0);U+6B32(5);U+617E(2)  
U+6B33(0);U+559F(3);U+559F(3),U+5633(3)  
U+6B34(0);U+6B34(0);  
U+6B36(0);U+55FD(3);U+55FD(3)  
U+6B37(0);U+6B37(5);  
U+6B38(0);U+6B38(4);U+8A92(4),U+8BF6(1,3,4)  
U+6B39(0);U+6B39(5);  
U+6B3A(0);U+6B3A(5);  
U+6B3B(0);U+6B3B(4);  
U+6B3C(0);U+6B3C(0);  
U+6B3D(0);U+94A6(1,3);U+94A6(1,3)  
U+6B3E(0);U+6B3E(5);  
U+6B3F(0);U+6B3F(3);  
U+6B41(0);U+6B41(0);  
U+6B42(0);U+6B42(0);  
U+6B43(0);U+6B43(5);  
U+6B44(0);U+6B44(0);  
U+6B45(0);U+6B45(0);  
U+6B46(0);U+6B46(5);  
U+6B47(0);U+6B47(5);  
U+6B48(0);U+6B48(0);  
U+6B49(0);U+6B49(5);  
U+6B4A(0);U+6B4A(3);  
U+6B4B(0);U+6B4B(0);  
U+6B4C(0);U+6B4C(5);  
U+6B4D(0);U+6B4D(3);  
U+6B4E(0);U+53F9(4);U+53F9(4),U+5606(1,3,4)  
U+6B4F(0);U+6B4F(0);  
U+6B50(0);U+6B27(1,3);U+6B27(1,3)  
U+6B51(0);U+6B51(0);  
U+6B52(0);U+6B52(0);  
U+6B53(0);U+6B22(3);U+6B22(3),U+6B61(3),U+61FD(0,3,4),U+8B99(3,4),U+9A69(3,4)  
U+6B54(0);U+6B54(4);  
U+6B55(0);U+55B7(3);U+55B7(3),U+5674(1,3)  
U+6B56(0);U+6B56(0);  
U+6B59(0);U+6B59(5);  
U+6B5A(0);U+6B5A(0);  
U+6B5B(0);U+655B(3);U+655B(3),U+6582(2,3)  
U+6B5C(0);U+6B5C(0);  
U+6B5E(0);U+6B5E(0);

U+6B5F(0);U+6B24(1,3);U+6B24(1,3)  
U+6B60(0);U+6B60(4);  
U+6B61(0);U+6B22(1,3);U+61FD(2,3),U+6B22(1,3),U+6B53(3),U+8B99(2),U+9A69(2)  
U+6B62(0);U+6B62(5);  
U+6B63(0);U+6B63(5);  
U+6B64(0);U+6B64(5);  
U+6B65(0);U+6B65(5);U+6B69(4)  
U+6B66(0);U+6B66(5);  
U+6B67(0);U+6B67(5);U+5C90(3)  
U+6B69(0);U+6B65(4);U+6B65(4)  
U+6B6A(0);U+6B6A(5);  
U+6B6B(0);U+6B6B(0);  
U+6B6D(0);U+6B6D(0);  
U+6B6F(0);U+9F7F(3);U+9F52(3),U+9F7F(3)  
U+6B70(0);U+6B70(0);  
U+6B72(0);U+5C81(1,3);U+4E97(3),U+5C81(1,3),U+6B73(4)  
U+6B73(0);U+5C81(4);U+4E97(7),U+5C81(4),U+6B72(4)  
U+6B74(0);U+5386(2,3);U+5386(2,3),U+6B77(2,3),U+53A4(2,3,4),U+66A6(2,3,4),U+66C6(1,2,3)  
U+6B76(0);U+6B76(0);  
U+6B77(0);U+5386(1,3);U+5386(1,3),U+66C6(3,4),U+6B74(2,3),U+53A4(1,3,4),U+66A6(1,3,4)  
U+6B78(0);U+5F52(1,3);U+5E30(3),U+5F52(1,3),U+7688(3)  
U+6B79(0);U+6B79(5);U+6B7A(3)  
U+6B7A(0);U+6B79(3);U+6B79(3)  
U+6B7B(0);U+6B7B(5);  
U+6B7C(0);U+6B7C(1,3);U+6BB2(1,3)  
U+6B7E(0);U+6B7E(4);  
U+6B7F(0);U+6B81(4);U+6B81(4)  
U+6B80(0);U+592D(2,3);U+592D(2,3)  
U+6B81(0);U+6B81(5);U+6B7F(4)  
U+6B82(0);U+6B82(5);  
U+6B83(0);U+6B83(5);  
U+6B84(0);U+6B84(5);  
U+6B85(0);U+6B85(0);  
U+6B86(0);U+6B86(5);  
U+6B87(0);U+6B87(1,3);U+6BA4(1,3)  
U+6B88(0);U+6B88(0);  
U+6B89(0);U+6B89(5);  
U+6B8A(0);U+6B8A(5);  
U+6B8B(0);U+6B8B(1,3);U+6B98(1,3)  
U+6B8C(0);U+6B8C(0);  
U+6B8D(0);U+6B8D(5);  
U+6B8E(0);U+6B8E(0);  
U+6B8F(0);U+6B8F(0);  
U+6B90(0);U+6B90(0);  
U+6B91(0);U+6B91(0);  
U+6B92(0);U+6B92(1,3);U+6B9E(1,3)  
U+6B93(0);U+6B93(1,3);U+6BAE(1,3)  
U+6B94(0);U+6B94(0);  
U+6B95(0);U+8E23(3);U+8E23(3)  
U+6B96(0);U+6B96(5);  
U+6B97(0);U+6B97(3);  
U+6B98(0);U+6B8B(1,3);U+6B8B(1,3)  
U+6B99(0);U+6B99(0);  
U+6B9A(0);U+6B9A(1,3);U+6BAB(1,3)  
U+6B9B(0);U+6B9B(5);  
U+6B9C(0);U+6B9C(0);  
U+6B9D(0);U+6B9D(0);  
U+6B9E(0);U+6B92(1,3);U+6B92(1,3)  
U+6B9F(0);U+6B9F(0);  
U+6BA0(0);U+81ED(3);U+81ED(3)  
U+6BA1(0);U+6BA1(1,3);U+6BAF(1,3)  
U+6BA2(0);U+6BA2(0);  
U+6BA3(0);U+6BA3(0);

U+6BA4 (0) ;U+6B87 (1, 3) ;U+6B87 (1, 3)  
U+6BA5 (0) ;U+6BA5 (0) ;  
U+6BA6 (0) ;U+6BA6 (0) ;  
U+6BA7 (0) ;U+6BA7 (0) ;  
U+6BA8 (0) ;U+3C6E (1, 3) ;U+3C6E (1, 3)  
U+6BA9 (0) ;U+6BA9 (0) ;  
U+6BAA (0) ;U+6BAA (5) ;  
U+6BAB (0) ;U+6B9A (1, 3) ;U+6B9A (1, 3)  
U+6BAC (0) ;U+6BAC (3) ;  
U+6BAD (0) ;U+50F5 (2, 3) ;U+50F5 (2, 3)  
U+6BAE (0) ;U+6B93 (1, 3) ;U+6B93 (1, 3)  
U+6BAF (0) ;U+6BA1 (1, 3) ;U+6BA1 (1, 3)  
U+6BB0 (0) ;U+6BB0 (0) ;  
U+6BB2 (0) ;U+6B7C (1, 3) ;U+6B7C (1, 3)  
U+6BB3 (0) ;U+6BB3 (5) ;U+6778 (3)  
U+6BB4 (0) ;U+6BB4 (1, 3) ;U+6BC6 (1, 3)  
U+6BB5 (0) ;U+6BB5 (5) ;  
U+6BB6 (0) ;U+6BB6 (0) ;  
U+6BB7 (0) ;U+6BB7 (5) ;U+6147 (2, 3)  
U+6BB9 (0) ;U+6BB9 (0) ;  
U+6BBA (0) ;U+6740 (1, 3) ;U+6740 (1, 3) ,U+95B7 (1, 3)  
U+6BBB (0) ;U+58F3 (1, 3) ;U+58F3 (1, 3) ,U+6BBC (3)  
U+6BBC (0) ;U+58F3 (4) ;U+58F3 (4) ,U+6BBB (3)  
U+6BBD (0) ;U+6BBD (0) ;  
U+6BBE (0) ;U+6BBE (0) ;  
U+6BBF (0) ;U+6BBF (5) ;  
U+6BC0 (0) ;U+6BC1 (4) ;U+6BC1 (4) ,U+8B6D (2, 3, 4)  
U+6BC1 (0) ;U+6BC1 (5) ;U+6BC0 (4) ,U+8B6D (2, 3)  
U+6BC2 (0) ;U+6BC2 (1, 3) ;U+8F42 (1, 3) ,U+8EF2 (1, 3, 9) ,U+8F71 (1, 3, 4)  
U+6BC3 (0) ;U+6572 (3) ;U+6572 (3)  
U+6BC4 (0) ;U+6BC4 (0) ;  
U+6BC5 (0) ;U+6BC5 (5) ;  
U+6BC6 (0) ;U+6BB4 (1, 3) ;U+6BB4 (1, 3)  
U+6BC7 (0) ;U+6BC7 (0) ;  
U+6BC8 (0) ;U+6BC8 (3) ;  
U+6BC9 (0) ;U+533B (3) ;U+533B (3) ,U+91AB (1, 3)  
U+6BCA (0) ;U+6BCA (0) ;  
U+6BCB (0) ;U+6BCB (5) ;  
U+6BCC (0) ;U+6BCC (0) ;  
U+6BCD (0) ;U+6BCD (5) ;  
U+6BCE (0) ;U+6BCF (4) ;U+6BCF (4)  
U+6BCF (0) ;U+6BCF (5) ;U+6BCE (4)  
U+6BD0 (0) ;U+6BD0 (0) ;  
U+6BD1 (0) ;U+6BD1 (0) ;  
U+6BD2 (0) ;U+6BD2 (5) ;  
U+6BD3 (0) ;U+6BD3 (5) ;  
U+6BD4 (0) ;U+6BD4 (5) ;  
U+6BD5 (0) ;U+6BD5 (1, 3) ;U+7562 (1, 3) ,U+7F7C (3) ,U+93CE (3)  
U+6BD6 (0) ;U+6BD6 (5) ;  
U+6BD7 (0) ;U+6BD7 (5) ;U+6BD8 (2, 3)  
U+6BD8 (0) ;U+6BD7 (2, 3) ;U+6BD7 (2, 3)  
U+6BD9 (0) ;U+6BD9 (1, 3) ;U+6583 (1, 3)  
U+6BDA (0) ;U+6BDA (0) ;  
U+6BDB (0) ;U+6BDB (5) ;  
U+6BDC (0) ;U+6BDC (0) ;  
U+6BDD (0) ;U+6BDD (0) ;  
U+6BDE (0) ;U+6BDE (3) ;  
U+6BDF (0) ;U+6BDF (0) ;  
U+6BE0 (0) ;U+8888 (3) ;U+8888 (3)  
U+6BE1 (0) ;U+6BE1 (1, 3) ;U+6C08 (1, 3)  
U+6BE2 (0) ;U+6BE2 (0) ;  
U+6BE3 (0) ;U+6BE3 (0) ;  
U+6BE4 (0) ;U+6BFB (3) ;U+6BFB (3)

U+6BE5 (0) ;U+6BE5 (0) ;  
U+6BE6 (0) ;U+6BE6 (0) ;  
U+6BE7 (0) ;U+7ED2 (2) ;U+7ED2 (2) ,U+7D68 (1, 2, 3) ,U+7FA2 (2)  
U+6BE8 (0) ;U+6BE8 (0) ;  
U+6BEA (0) ;U+6BEA (5) ;  
U+6BEB (0) ;U+6BEB (5) ;  
U+6BEC (0) ;U+7403 (2, 3) ;U+7403 (2, 3)  
U+6BED (0) ;U+6BED (0) ;  
U+6BEE (0) ;U+6BEE (0) ;  
U+6BEF (0) ;U+6BEF (5) ;  
U+6BF0 (0) ;U+6BF0 (0) ;  
U+6BF2 (0) ;U+6BF2 (0) ;  
U+6BF3 (0) ;U+6BF3 (5) ;  
U+6BF5 (0) ;U+6BF5 (1, 3) ;U+6BFF (1, 3)  
U+6BF6 (0) ;U+6BF6 (0) ;  
U+6BF7 (0) ;U+6BF7 (0) ;  
U+6BF8 (0) ;U+6BF8 (0) ;  
U+6BF9 (0) ;U+6BF9 (5) ;  
U+6BFB (0) ;U+6BFB (3) ;U+6BE4 (3)  
U+6BFC (0) ;U+6BFC (0) ;  
U+6BFD (0) ;U+6BFD (5) ;  
U+6BFE (0) ;U+6BFE (0) ;  
U+6BFF (0) ;U+6BF5 (1, 3) ;U+6BF5 (1, 3)  
U+6C00 (0) ;U+6C00 (0) ;  
U+6C01 (0) ;U+6C01 (0) ;  
U+6C02 (0) ;U+7266 (2, 3) ;U+7266 (2, 3) ,U+729B (2, 3) ,U+9AE6 (2, 3)  
U+6C03 (0) ;U+6C03 (0) ;  
U+6C04 (0) ;U+6C04 (0) ;  
U+6C05 (0) ;U+6C05 (5) ;  
U+6C06 (0) ;U+6C06 (5) ;  
U+6C07 (0) ;U+6C07 (1, 3) ;U+6C0C (1, 3)  
U+6C08 (0) ;U+6BE1 (1, 3) ;U+6BE1 (1, 3)  
U+6C09 (0) ;U+6C09 (0) ;  
U+6C0B (0) ;U+6C0B (0) ;  
U+6C0C (0) ;U+6C07 (1, 3) ;U+6C07 (1, 3)  
U+6C0D (0) ;U+6C0D (5) ;  
U+6C0E (0) ;U+6C0E (0) ;  
U+6C0F (0) ;U+6C0F (5) ;  
U+6C10 (0) ;U+6C10 (5) ;  
U+6C11 (0) ;U+6C11 (5) ;  
U+6C12 (0) ;U+6C12 (0) ;  
U+6C13 (0) ;U+6C13 (5) ;U+753F (4)  
U+6C14 (0) ;U+6C14 (1, 3) ;U+6C23 (1, 3)  
U+6C15 (0) ;U+6C15 (5) ;  
U+6C16 (0) ;U+6C16 (5) ;  
U+6C18 (0) ;U+6C18 (5) ;  
U+6C19 (0) ;U+6C19 (5) ;  
U+6C1A (0) ;U+6C1A (5) ;  
U+6C1B (0) ;U+6C1B (5) ;U+96F0 (2, 3)  
U+6C1D (0) ;U+6C1D (0) ;  
U+6C1E (0) ;U+6C1E (0) ;  
U+6C1F (0) ;U+6C1F (5) ;  
U+6C20 (0) ;U+6C20 (0) ;  
U+6C21 (0) ;U+6C21 (5) ;  
U+6C22 (0) ;U+6C22 (1, 3) ;U+6C2B (1, 3)  
U+6C23 (0) ;U+6C14 (1, 3) ;U+6C14 (1, 3)  
U+6C24 (0) ;U+6C24 (5) ;  
U+6C25 (0) ;U+6C25 (0) ;  
U+6C26 (0) ;U+6C26 (5) ;  
U+6C27 (0) ;U+6C27 (5) ;  
U+6C28 (0) ;U+6C28 (5) ;  
U+6C29 (0) ;U+6C29 (1, 3) ;U+6C2C (1, 3)  
U+6C2A (0) ;U+6C2A (5) ;

U+6C2B(0);U+6C22(1,3);U+6C22(1,3)  
U+6C2C(0);U+6C29(1,3);U+6C29(1,3)  
U+6C2E(0);U+6C2E(5);  
U+6C2F(0);U+6C2F(5);  
U+6C30(0);U+6C30(5);  
U+6C31(0);U+6C31(0);  
U+6C32(0);U+6C32(5);U+6C33(4)  
U+6C33(0);U+6C32(4);U+6C32(4)  
U+6C34(0);U+6C34(5);  
U+6C35(0);U+6C35(5);  
U+6C36(0);U+6C36(0);  
U+6C37(0);U+51B0(2,3);U+51B0(2,3)  
U+6C38(0);U+6C38(5);  
U+6C3A(0);U+6C3A(0);  
U+6C3B(0);U+6C3B(0);  
U+6C3D(0);U+6C3D(5);  
U+6C3E(0);U+6CDB(2,3);U+6C4E(3),U+6CDB(2,3)  
U+6C3F(0);U+6C3F(3);  
U+6C40(0);U+6C40(5);  
U+6C41(0);U+6C41(5);  
U+6C42(0);U+6C42(5);  
U+6C43(0);U+6C43(0);  
U+6C44(0);U+6C44(0);  
U+6C46(0);U+6C46(5);  
U+6C47(0);U+6C47(1,3);U+532F(1,3),U+5F59(1,3),U+5F5A(4),U+6ED9(4)  
U+6C48(0);U+6C48(0);  
U+6C49(0);U+6C49(1,3);U+6F22(1,3)  
U+6C4A(0);U+6C4A(5);  
U+6C4B(0);U+6C4B(0);  
U+6C4C(0);U+6C4C(0);  
U+6C4D(0);U+6C4D(0);  
U+6C4E(0);U+6CDB(2,3);U+6C3E(3),U+6CDB(2,3)  
U+6C4F(0);U+6C70(3);U+6C70(3),U+6E99(3)  
U+6C50(0);U+6C50(5);  
U+6C51(0);U+6C51(0);  
U+6C52(0);U+832B(3);U+832B(3)  
U+6C53(0);U+6C53(0);  
U+6C54(0);U+6C54(5);  
U+6C55(0);U+6C55(5);  
U+6C56(0);U+6C56(0);  
U+6C57(0);U+6C57(5);  
U+6C58(0);U+6C58(0);  
U+6C59(0);U+6C61(2,3);U+6C5A(3),U+6C61(2,3)  
U+6C5A(0);U+6C61(2);U+6C59(3),U+6C61(2)  
U+6C5B(0);U+6C5B(5);  
U+6C5C(0);U+6C5C(5);U+6D0D(4)  
U+6C5D(0);U+6C5D(5);  
U+6C5E(0);U+6C5E(5);  
U+6C5F(0);U+6C5F(5);  
U+6C60(0);U+6C60(5);  
U+6C61(0);U+6C61(5);U+6C59(2,3),U+6C5A(2)  
U+6C62(0);U+6C62(0);  
U+6C63(0);U+6C63(0);  
U+6C64(0);U+6C64(1,3);U+6E6F(1,3)  
U+6C65(0);U+6C65(0);  
U+6C66(0);U+6C66(0);  
U+6C67(0);U+6C67(0);  
U+6C68(0);U+6C68(5);  
U+6C69(0);U+6C69(5);  
U+6C6A(0);U+6C6A(5);U+7007(3)  
U+6C6B(0);U+6C6B(0);  
U+6C6D(0);U+6C6D(0);  
U+6C6F(0);U+6C6F(0);

U+6C70 (0) ;U+6C70 (5) ;U+6C4F (3) ,U+6E99 (3)  
U+6C71 (0) ;U+6C71 (0) ;  
U+6C72 (0) ;U+6C72 (5) ;  
U+6C73 (0) ;U+6C73 (0) ;  
U+6C74 (0) ;U+6C74 (5) ;  
U+6C75 (0) ;U+6C75 (0) ;  
U+6C76 (0) ;U+6C76 (5) ;  
U+6C77 (0) ;U+6C77 (0) ;  
U+6C78 (0) ;U+6C78 (3) ;U+6DD3 (3)  
U+6C79 (0) ;U+6C79 (5) ;U+6D36 (2, 3)  
U+6C7A (0) ;U+51B3 (2, 3) ;U+51B3 (2, 3)  
U+6C7B (0) ;U+6D52 (3) ;U+6D52 (3) ,U+6EF8 (1, 3)  
U+6C7C (0) ;U+6C7C (0) ;  
U+6C7D (0) ;U+6C7D (5) ;U+6ECA (3)  
U+6C7E (0) ;U+6C7E (5) ;  
U+6C7F (0) ;U+6C7F (3) ;  
U+6C80 (0) ;U+6C80 (0) ;  
U+6C81 (0) ;U+6C81 (5) ;  
U+6C82 (0) ;U+6C82 (5) ;  
U+6C83 (0) ;U+6C83 (5) ;  
U+6C84 (0) ;U+6C84 (0) ;  
U+6C85 (0) ;U+6C85 (5) ;  
U+6C86 (0) ;U+6C86 (5) ;  
U+6C87 (0) ;U+6C87 (3) ;  
U+6C88 (0) ;U+6C88 (1) ;U+6C89 (3) ,U+6E16 (4) ,U+700B (1, 3)  
U+6C89 (0) ;U+6C89 (5) ;U+6C88 (3) ,U+6E16 (3, 4) ,U+700B (1, 3)  
U+6C8A (0) ;U+6C8A (0) ;  
U+6C8B (0) ;U+6C8B (0) ;  
U+6C8C (0) ;U+6C8C (5) ;  
U+6C8D (0) ;U+51B1 (3) ;U+51B1 (3)  
U+6C8E (0) ;U+6C8E (0) ;  
U+6C8F (0) ;U+6C8F (5) ;  
U+6C90 (0) ;U+6C90 (5) ;  
U+6C91 (0) ;U+6C91 (0) ;  
U+6C92 (0) ;U+6CA1 (3) ;U+6CA1 (3)  
U+6C93 (0) ;U+6C93 (5) ;  
U+6C94 (0) ;U+6C94 (5) ;  
U+6C95 (0) ;U+6C95 (0) ;  
U+6C96 (0) ;U+51B2 (3, 4) ;U+51B2 (3, 4) ,U+76C5 (3) ,U+885D (3, 4) ,U+794C (3, 4) ,U+8876 (3, 4)  
U+6C97 (0) ;U+6C97 (0) ;  
U+6C98 (0) ;U+6C98 (0) ;  
U+6C99 (0) ;U+6C99 (5) ;  
U+6C9A (0) ;U+6C9A (3) ;  
U+6C9B (0) ;U+6C9B (5) ;U+4F02 (3)  
U+6C9C (0) ;U+6C9C (3) ;  
U+6C9D (0) ;U+6C9D (0) ;  
U+6C9E (0) ;U+6C9E (0) ;  
U+6C9F (0) ;U+6C9F (1, 3) ;U+6E9D (1, 3)  
U+6CA1 (0) ;U+6CA1 (5) ;U+6C92 (3)  
U+6CA2 (0) ;U+6CFD (4) ;U+6CFD (4) ,U+6FA4 (4)  
U+6CA3 (0) ;U+6CA3 (1, 3) ;U+7043 (1, 3)  
U+6CA4 (0) ;U+6CA4 (1, 3) ;U+6F1A (1, 3)  
U+6CA5 (0) ;U+6CA5 (1, 3) ;U+701D (1, 3)  
U+6CA6 (0) ;U+6CA6 (1, 3) ;U+6DEA (1, 3)  
U+6CA7 (0) ;U+6CA7 (1, 3) ;U+6EC4 (1, 3)  
U+6CA8 (0) ;U+6CA8 (1, 3) ;U+6E22 (1, 3)  
U+6CA9 (0) ;U+6CA9 (1, 3, 4) ;U+6E88 (4) ,U+6F59 (1, 3)  
U+6CAA (0) ;U+6CAA (1, 3) ;U+6EEC (1, 3)  
U+6CAB (0) ;U+6CAB (5) ;  
U+6CAC (0) ;U+6CAC (3) ;  
U+6CAD (0) ;U+6CAD (5) ;  
U+6CAE (0) ;U+6CAE (5) ;  
U+6CAF (0) ;U+6CAF (0) ;

U+6CB0 (0) ;U+6CB0 (0) ;  
U+6CB1 (0) ;U+6CB1 (5) ;U+6CB2 (3)  
U+6CB2 (0) ;U+6CB2 (5) ;U+6CB1 (3)  
U+6CB3 (0) ;U+6CB3 (5) ;  
U+6CB4 (0) ;U+6CB4 (3) ;  
U+6CB5 (0) ;U+6CB5 (4) ;U+6FD4 (4)  
U+6CB6 (0) ;U+6CB6 (0) ;  
U+6CB7 (0) ;U+6CB7 (0) ;  
U+6CB8 (0) ;U+6CB8 (5) ;  
U+6CB9 (0) ;U+6CB9 (5) ;  
U+6CBA (0) ;U+6CBA (0) ;  
U+6CBB (0) ;U+6CBB (5) ;  
U+6CBC (0) ;U+6CBC (5) ;  
U+6CBD (0) ;U+6CBD (5) ;  
U+6CBE (0) ;U+6CBE (5) ;U+9711 (2, 3)  
U+6CBF (0) ;U+6CBF (5) ;  
U+6CC0 (0) ;U+6CC0 (0) ;  
U+6CC1 (0) ;U+51B5 (2, 4) ;U+51B5 (2, 4)  
U+6CC2 (0) ;U+6CC2 (0) ;  
U+6CC3 (0) ;U+6CC3 (0) ;  
U+6CC4 (0) ;U+6CC4 (5) ;U+6D29 (2, 3) , U+6E2B (3)  
U+6CC5 (0) ;U+6CC5 (5) ;  
U+6CC6 (0) ;U+6CC6 (3) ;  
U+6CC7 (0) ;U+6CC7 (0) ;  
U+6CC8 (0) ;U+6CC8 (0) ;  
U+6CC9 (0) ;U+6CC9 (5) ;  
U+6CCA (0) ;U+6CCA (5) ;U+6FFC (3) , U+6CFA (1, 3)  
U+6CCB (0) ;U+6CCB (0) ;  
U+6CCC (0) ;U+6CCC (5) ;  
U+6CCD (0) ;U+6CCD (0) ;  
U+6CCE (0) ;U+6CCE (0) ;  
U+6CCF (0) ;U+6CCF (0) ;  
U+6CD0 (0) ;U+6CD0 (5) ;  
U+6CD1 (0) ;U+6CD1 (0) ;  
U+6CD2 (0) ;U+6D3E (4) ;U+6D3E (4)  
U+6CD3 (0) ;U+6CD3 (5) ;  
U+6CD4 (0) ;U+6CD4 (5) ;  
U+6CD5 (0) ;U+6CD5 (5) ;  
U+6CD6 (0) ;U+6CD6 (5) ;  
U+6CD7 (0) ;U+6CD7 (5) ;  
U+6CD9 (0) ;U+6CD9 (0) ;  
U+6CDA (0) ;U+6CDA (0) ;  
U+6CDB (0) ;U+6CDB (5) ;U+6C3E (2, 3) , U+6C4E (2, 3)  
U+6CDC (0) ;U+6CDC (0) ;  
U+6CDD (0) ;U+6EAF (3, 4) ;U+6EAF (3, 4) , U+9061 (3)  
U+6CDE (0) ;U+6CDE (1, 3) ;U+6FD8 (1, 3)  
U+6CDF (0) ;U+6CDF (0) ;  
U+6CE0 (0) ;U+6CE0 (5) ;U+6FAA (3)  
U+6CE1 (0) ;U+6CE1 (5) ;  
U+6CE2 (0) ;U+6CE2 (5) ;  
U+6CE3 (0) ;U+6CE3 (5) ;  
U+6CE4 (0) ;U+6CE4 (0) ;  
U+6CE5 (0) ;U+6CE5 (5) ;  
U+6CE6 (0) ;U+6CE6 (3) ;U+6DD7 (3)  
U+6CE7 (0) ;U+6CE7 (0) ;  
U+6CE8 (0) ;U+6CE8 (5) ;U+8A3B (2, 3)  
U+6CE9 (0) ;U+6CE9 (0) ;  
U+6CEA (0) ;U+6CEA (5) ;U+6D99 (4) , U+6DDA (2, 3)  
U+6CEB (0) ;U+6CEB (5) ;  
U+6CEC (0) ;U+6CEC (0) ;  
U+6CED (0) ;U+6874 (3) ;U+6874 (3)  
U+6CEE (0) ;U+6CEE (5) ;  
U+6CEF (0) ;U+6CEF (5) ;

U+6CF0 (0) ;U+6CF0 (5) ;  
U+6CF1 (0) ;U+6CF1 (5) ;  
U+6CF2 (0) ;U+6CF2 (0) ;  
U+6CF3 (0) ;U+6CF3 (5) ;  
U+6CF5 (0) ;U+6CF5 (5) ;  
U+6CF6 (0) ;U+6CF6 (5) ;U+6FA9 (4)  
U+6CF7 (0) ;U+6CF7 (1, 3) ;U+7027 (1, 3)  
U+6CF8 (0) ;U+6CF8 (1, 3) ;U+7018 (1, 3)  
U+6CF9 (0) ;U+6CF9 (0) ;  
U+6CFA (0) ;U+6CFA (1, 3) ;U+6FFC (1, 3) , U+6CCA (1, 3, 5)  
U+6CFB (0) ;U+6CFB (1, 3) ;U+7009 (1, 3)  
U+6CFC (0) ;U+6CFC (1, 3) ;U+6F51 (1, 3)  
U+6CFD (0) ;U+6CFD (1, 3) ;U+6CA2 (4) , U+6FA4 (1, 3)  
U+6CFE (0) ;U+6CFE (1, 3) ;U+6D87 (1, 3)  
U+6CFF (0) ;U+6CFF (0) ;  
U+6D00 (0) ;U+6D00 (3) ;U+76D8 (3) , U+76E4 (1, 3)  
U+6D01 (0) ;U+6D01 (1, 3) ;U+6D2F (2, 3) , U+6F54 (1, 3)  
U+6D03 (0) ;U+6D03 (0) ;  
U+6D04 (0) ;U+6D04 (5) ;  
U+6D05 (0) ;U+6D05 (0) ;  
U+6D06 (0) ;U+6D06 (0) ;  
U+6D07 (0) ;U+6D07 (5) ;  
U+6D08 (0) ;U+6D08 (0) ;  
U+6D09 (0) ;U+6D09 (0) ;  
U+6D0A (0) ;U+6D0A (0) ;  
U+6D0B (0) ;U+6D0B (5) ;  
U+6D0C (0) ;U+6D0C (5) ;U+51BD (3)  
U+6D0D (0) ;U+6C5C (4) ;U+6C5C (4)  
U+6D0E (0) ;U+6D0E (5) ;  
U+6D0F (0) ;U+6D0F (3) ;  
U+6D10 (0) ;U+6D10 (0) ;  
U+6D11 (0) ;U+6D11 (3) ;  
U+6D12 (0) ;U+6D12 (1, 3) ;U+7051 (1, 3)  
U+6D13 (0) ;U+6D13 (0) ;  
U+6D14 (0) ;U+6D14 (0) ;  
U+6D15 (0) ;U+6D15 (0) ;  
U+6D16 (0) ;U+6D16 (0) ;  
U+6D17 (0) ;U+6D17 (5) ;  
U+6D18 (0) ;U+6D18 (0) ;  
U+6D19 (0) ;U+6D19 (5) ;  
U+6D1A (0) ;U+6D1A (5) ;  
U+6D1B (0) ;U+6D1B (5) ;  
U+6D1D (0) ;U+6D1D (0) ;  
U+6D1E (0) ;U+6D1E (5) ;  
U+6D1F (0) ;U+6D1F (0) ;  
U+6D20 (0) ;U+6D20 (0) ;  
U+6D21 (0) ;U+6D21 (0) ;  
U+6D22 (0) ;U+4F0A (3) ;U+4F0A (3)  
U+6D23 (0) ;U+6D23 (0) ;  
U+6D25 (0) ;U+6D25 (5) ;  
U+6D26 (0) ;U+6D26 (4) ;  
U+6D27 (0) ;U+6D27 (5) ;  
U+6D28 (0) ;U+6D28 (0) ;  
U+6D29 (0) ;U+6CC4 (2, 3) ;U+6E2B (2, 3)  
U+6D2A (0) ;U+6D2A (5) ;  
U+6D2B (0) ;U+6D2B (5) ;  
U+6D2C (0) ;U+6D2C (0) ;  
U+6D2D (0) ;U+6D2D (0) ;  
U+6D2E (0) ;U+6D2E (5) ;  
U+6D2F (0) ;U+6D01 (2, 3) , U+6F54 (1, 2, 3)  
U+6D30 (0) ;U+6D30 (0) ;  
U+6D31 (0) ;U+6D31 (5) ;  
U+6D32 (0) ;U+6D32 (5) ;



U+6D33 (0) ;U+6D33 (5) ;  
U+6D34 (0) ;U+6D34 (0) ;  
U+6D35 (0) ;U+6D35 (5) ;  
U+6D36 (0) ;U+6C79 (2, 3) ;U+6C79 (2, 3)  
U+6D37 (0) ;U+6D37 (0) ;  
U+6D38 (0) ;U+6D38 (3) ;  
U+6D39 (0) ;U+6D39 (5) ;  
U+6D3A (0) ;U+6D3A (0) ;  
U+6D3B (0) ;U+6D3B (5) ;  
U+6D3C (0) ;U+6D3C (1, 3) ;U+6F25 (3) , U+7AAA (1, 3)  
U+6D3D (0) ;U+6D3D (5) ;U+51BE (3)  
U+6D3E (0) ;U+6D3E (5) ;U+6CD2 (4)  
U+6D3F (0) ;U+6D3F (3) ;  
U+6D40 (0) ;U+6D40 (0) ;  
U+6D41 (0) ;U+6D41 (5) ;  
U+6D42 (0) ;U+6D42 (0) ;  
U+6D43 (0) ;U+6D43 (1, 3) ;U+6D79 (1, 3)  
U+6D44 (0) ;U+51C0 (2, 4) ;U+51C0 (2, 4) , U+6DE8 (8, 9) , U+51C8 (2, 4)  
U+6D45 (0) ;U+6D45 (1, 3) ;U+6DFA (1, 3)  
U+6D46 (0) ;U+6D46 (1, 3) ;U+6F3F (1, 3)  
U+6D47 (0) ;U+6D47 (1, 3) ;U+6F86 (1, 3)  
U+6D48 (0) ;U+6D48 (1, 3) ;U+6E5E (1, 3)  
U+6D49 (0) ;U+6D49 (1, 3) ;U+6EAE (1, 3)  
U+6D4A (0) ;U+6D4A (1, 3) ;U+6FC1 (1, 3)  
U+6D4B (0) ;U+6D4B (1, 3) ;U+6E2C (1, 3)  
U+6D4C (0) ;U+6D4C (0) ;  
U+6D4D (0) ;U+6D4D (1, 3) ;U+6FAE (1, 3)  
U+6D4E (0) ;U+6D4E (1, 3) ;U+6E08 (3) , U+6FDF (1, 3)  
U+6D4F (0) ;U+6D4F (1, 3) ;U+56A0 (4) , U+700F (1, 3)  
U+6D50 (0) ;U+6D50 (1, 3) ;U+6EFB (1, 3)  
U+6D51 (0) ;U+6D51 (1, 3) ;U+6E3E (1, 3)  
U+6D52 (0) ;U+6D52 (1, 3) ;U+6C7B (3) , U+6EF8 (1, 3)  
U+6D53 (0) ;U+6D53 (1, 3) ;U+6FC3 (1, 3)  
U+6D54 (0) ;U+6D54 (1, 3) ;U+6F6F (1, 3)  
U+6D55 (0) ;U+6D55 (1, 3) ;U+6FDC (1, 3)  
U+6D56 (0) ;U+6D56 (0) ;  
U+6D57 (0) ;U+6D57 (0) ;  
U+6D58 (0) ;U+6D58 (0) ;  
U+6D59 (0) ;U+6D59 (5) ;U+6DDB (2, 3)  
U+6D5A (0) ;U+6D5A (5) ;U+6FEC (2)  
U+6D5B (0) ;U+6D5B (3) ;  
U+6D5C (0) ;U+6D5C (5) ;U+6FF1 (3) , U+6EE8 (1, 3)  
U+6D5D (0) ;U+6D5D (0) ;  
U+6D5E (0) ;U+6D5E (5) ;  
U+6D5F (0) ;U+6D5F (0) ;  
U+6D60 (0) ;U+6D60 (5) ;  
U+6D61 (0) ;U+6D61 (0) ;  
U+6D62 (0) ;U+6D62 (0) ;  
U+6D63 (0) ;U+6D63 (5) ;U+6FA3 (2, 3)  
U+6D64 (0) ;U+6D64 (3) ;  
U+6D65 (0) ;U+6D65 (3) ;  
U+6D66 (0) ;U+6D66 (5) ;  
U+6D67 (0) ;U+6D67 (0) ;  
U+6D68 (0) ;U+6D68 (0) ;  
U+6D69 (0) ;U+6D69 (5) ;U+6F94 (3)  
U+6D6A (0) ;U+6D6A (5) ;  
U+6D6B (0) ;U+6D6B (0) ;  
U+6D6C (0) ;U+6D6C (0) ;  
U+6D6D (0) ;U+6D6D (0) ;  
U+6D6E (0) ;U+6D6E (5) ;  
U+6D6F (0) ;U+6D6F (5) ;  
U+6D70 (0) ;U+6D70 (0) ;  
U+6D72 (0) ;U+6D72 (0) ;

U+6D73 (0) ;U+6D73 (0) ;  
U+6D74 (0) ;U+6D74 (5) ;  
U+6D75 (0) ;U+6D75 (0) ;  
U+6D76 (0) ;U+6D76 (0) ;  
U+6D77 (0) ;U+6D77 (5) ;  
U+6D78 (0) ;U+6D78 (5) ;  
U+6D79 (0) ;U+6D43 (1, 3) ;U+6D43 (1, 3)  
U+6D7A (0) ;U+6D7A (0) ;  
U+6D7B (0) ;U+6D7B (0) ;  
U+6D7C (0) ;U+6D7C (5) ;  
U+6D7D (0) ;U+6D7D (3) ;  
U+6D7E (0) ;U+6D7E (3) ;  
U+6D7F (0) ;U+6D7F (0) ;  
U+6D80 (0) ;U+6D80 (0) ;  
U+6D82 (0) ;U+6D82 (1, 3) ;U+51C3 (3) ,U+5857 (1, 3, 4)  
U+6D83 (0) ;U+6D83 (0) ;  
U+6D84 (0) ;U+6D84 (0) ;  
U+6D85 (0) ;U+6D85 (5) ;  
U+6D86 (0) ;U+6D86 (0) ;  
U+6D87 (0) ;U+6CFE (1, 3) ;U+6CFE (1, 3)  
U+6D88 (0) ;U+6D88 (5) ;  
U+6D89 (0) ;U+6D89 (5) ;U+6E09 (4)  
U+6D8A (0) ;U+6D8A (0) ;  
U+6D8B (0) ;U+6D8B (0) ;  
U+6D8C (0) ;U+6D8C (5) ;U+6E67 (2, 3)  
U+6D8D (0) ;U+6D8D (0) ;  
U+6D8E (0) ;U+6D8E (5) ;  
U+6D8F (0) ;U+6D8F (0) ;  
U+6D90 (0) ;U+6D90 (0) ;  
U+6D91 (0) ;U+6D91 (5) ;  
U+6D92 (0) ;U+6D92 (3) ;  
U+6D93 (0) ;U+6D93 (5) ;  
U+6D94 (0) ;U+6D94 (5) ;  
U+6D95 (0) ;U+6D95 (5) ;  
U+6D97 (0) ;U+6D9A (4) ;U+6D9A (4)  
U+6D98 (0) ;U+6D98 (0) ;  
U+6D99 (0) ;U+6CEA (4) ;U+6CEA (4) ,U+6DDA (4)  
U+6D9A (0) ;U+6D9A (4) ;U+6D97 (4)  
U+6D9B (0) ;U+6D9B (1, 3) ;U+6FE4 (1, 3)  
U+6D9D (0) ;U+6D9D (1, 3) ;U+6F87 (1, 3)  
U+6D9E (0) ;U+6D9E (1, 3) ;U+6DF6 (1, 3)  
U+6D9F (0) ;U+6D9F (1, 3) ;U+6F23 (1, 3)  
U+6DA0 (0) ;U+6DA0 (1, 3) ;U+6F7F (1, 3)  
U+6DA1 (0) ;U+6DA1 (1, 3) ;U+6E26 (1, 3) ,U+6FC4 (3)  
U+6DA2 (0) ;U+6DA2 (1, 3) ;U+6EB3 (1, 3)  
U+6DA3 (0) ;U+6DA3 (4) ;U+6E19 (4)  
U+6DA4 (0) ;U+6DA4 (1, 3) ;U+6ECC (1, 3)  
U+6DA5 (0) ;U+6DA5 (0) ;  
U+6DA6 (0) ;U+6DA6 (1, 3) ;U+6F64 (1, 3)  
U+6DA7 (0) ;U+6DA7 (1, 3) ;U+6F97 (1, 3)  
U+6DA8 (0) ;U+6DA8 (1, 3) ;U+6F32 (1, 3)  
U+6DA9 (0) ;U+6DA9 (1, 3) ;U+6E0B (4) ,U+6F80 (1, 3) ,U+6F81 (3) ,U+6FC7 (2) ,U+7012 (3)  
U+6DAA (0) ;U+6DAA (5) ;  
U+6DAB (0) ;U+6DAB (5) ;  
U+6DAC (0) ;U+6DAC (0) ;  
U+6DAD (0) ;U+6DAD (0) ;  
U+6DAE (0) ;U+6DAE (5) ;  
U+6DAF (0) ;U+6DAF (5) ;  
U+6DB2 (0) ;U+6DB2 (5) ;  
U+6DB3 (0) ;U+6DB3 (0) ;  
U+6DB4 (0) ;U+6DB4 (0) ;  
U+6DB5 (0) ;U+6DB5 (5) ;  
U+6DB7 (0) ;U+6DB7 (0) ;

U+6DB8 (0) ;U+6DB8 (5) ;  
U+6DB9 (0) ;U+6DB9 (0) ;  
U+6DBA (0) ;U+6DBA (0) ;  
U+6DBB (0) ;U+6DBB (0) ;  
U+6DBC (0) ;U+51C9 (2, 3) ;U+51C9 (2, 3)  
U+6DBD (0) ;U+6DBD (4) ;  
U+6DBE (0) ;U+6DBE (0) ;  
U+6DBF (0) ;U+6DBF (5) ;  
U+6DC0 (0) ;U+6DC0 (1, 3) ;U+6FB1 (1, 3)  
U+6DC1 (0) ;U+6DC1 (0) ;  
U+6DC2 (0) ;U+6DC2 (0) ;  
U+6DC3 (0) ;U+6DC3 (0) ;  
U+6DC4 (0) ;U+6DC4 (5) ;  
U+6DC5 (0) ;U+6DC5 (5) ;  
U+6DC6 (0) ;U+6DC6 (5) ;  
U+6DC7 (0) ;U+6DC7 (5) ;  
U+6DC8 (0) ;U+6DC8 (0) ;  
U+6DC9 (0) ;U+6DC9 (0) ;  
U+6DCA (0) ;U+6DCA (0) ;  
U+6DCB (0) ;U+6DCB (5) ;U+75F3 (2, 3) ,U+9EBB (2, 3, 4) ,U+75F2 (0, 2, 3, 4, 5) ,U+8534 (2, 3, 4, 5)  
U+6DCC (0) ;U+6DCC (5) ;  
U+6DCD (0) ;U+6DCD (0) ;  
U+6DCE (0) ;U+6DCE (0) ;  
U+6DCF (0) ;U+6DCF (0) ;  
U+6DD0 (0) ;U+6DD0 (0) ;  
U+6DD1 (0) ;U+6DD1 (5) ;  
U+6DD2 (0) ;U+51C4 (2, 3) ;U+51C4 (2, 3) ,U+60BD (2, 3)  
U+6DD3 (0) ;U+6C78 (3) ;U+6C78 (3)  
U+6DD4 (0) ;U+6DD4 (0) ;  
U+6DD5 (0) ;U+6DD5 (0) ;  
U+6DD6 (0) ;U+6DD6 (5) ;  
U+6DD7 (0) ;U+6CE6 (3) ;U+6CE6 (3)  
U+6DD8 (0) ;U+6DD8 (5) ;  
U+6DD9 (0) ;U+6DD9 (5) ;  
U+6DDA (0) ;U+6CEA (2, 3) ;U+6CEA (2, 3) ,U+6D99 (4)  
U+6ddb (0) ;U+6D59 (2, 3) ;U+6D59 (2, 3)  
U+6DDC (0) ;U+6DDC (0) ;  
U+6DDD (0) ;U+6DDD (5) ;  
U+6DDE (0) ;U+6DDE (5) ;  
U+6DDF (0) ;U+6DDF (0) ;  
U+6DE0 (0) ;U+6DE0 (5) ;  
U+6DE1 (0) ;U+6DE1 (5) ;U+6FB9 (4)  
U+6DE2 (0) ;U+6DE2 (0) ;  
U+6DE3 (0) ;U+502A (3) ;U+502A (3)  
U+6DE4 (0) ;U+6DE4 (5) ;  
U+6DE5 (0) ;U+6E0C (4) ;U+6E0C (4)  
U+6DE6 (0) ;U+6DE6 (5) ;  
U+6DE7 (0) ;U+6DE7 (0) ;  
U+6DE8 (0) ;U+51C0 (4) ;U+51C0 (4) ,U+6D44 (8, 9) ,U+51C8 (3, 4)  
U+6DE9 (0) ;U+51CC (3) ;U+51CC (3)  
U+6DEA (0) ;U+6CA6 (1, 3) ;U+6CA6 (1, 3)  
U+6DEB (0) ;U+6DEB (5) ;U+5A6C (2, 3)  
U+6DEC (0) ;U+6DEC (5) ;  
U+6DED (0) ;U+6DED (0) ;  
U+6DEE (0) ;U+6DEE (5) ;  
U+6DEF (0) ;U+6DEF (0) ;  
U+6DF0 (0) ;U+6DF0 (0) ;  
U+6DF1 (0) ;U+6DF1 (5) ;  
U+6DF2 (0) ;U+6DF2 (0) ;  
U+6DF3 (0) ;U+6DF3 (5) ;  
U+6DF4 (0) ;U+6DF4 (0) ;  
U+6DF5 (0) ;U+6E0A (1, 3) ;U+6E0A (1, 3) ,U+6E15 (4) ,U+7041 (1, 3, 4)  
U+6DF6 (0) ;U+6D9E (1, 3) ;U+6D9E (1, 3)

U+6DF7 (0) ;U+6DF7 (5) ;  
U+6DF8 (0) ;U+6E05 (4) ;U+6E05 (4) ,U+51CA (0, 4)  
U+6DF9 (0) ;U+6DF9 (5) ;  
U+6DFA (0) ;U+6D45 (1, 3) ;U+6D45 (1, 3)  
U+6DFB (0) ;U+6DFB (5) ;  
U+6DFC (0) ;U+6DFC (5) ;  
U+6DFD (0) ;U+6DFD (0) ;  
U+6E00 (0) ;U+6E00 (0) ;  
U+6E03 (0) ;U+6E03 (0) ;  
U+6E04 (0) ;U+6E04 (0) ;  
U+6E05 (0) ;U+6E05 (5) ;U+51CA (4) ,U+6DF8 (4)  
U+6E07 (0) ;U+6E34 (3) ;U+6E34 (3)  
U+6E08 (0) ;U+6D4E (3) ;U+6D4E (3) ,U+6FDF (3)  
U+6E09 (0) ;U+6D89 (4) ;U+6D89 (4)  
U+6E0A (0) ;U+6E0A (1, 3) ;U+6DF5 (1, 3) ,U+6E15 (4) ,U+7041 (3, 4)  
U+6E0B (0) ;U+6DA9 (4) ;U+6DA9 (4) ,U+6F80 (4) ,U+6F81 (3, 4) ,U+6FC7 (2, 4) ,U+7012 (3, 4)  
U+6E0C (0) ;U+6E0C (5) ;U+6DE5 (4)  
U+6E0D (0) ;U+6E0D (1, 3) ;U+6F2C (1, 3)  
U+6E0E (0) ;U+6E0E (1, 3) ;U+7006 (1, 3)  
U+6E0F (0) ;U+6E0F (0) ;  
U+6E10 (0) ;U+6E10 (1, 3) ;U+5DC9 (4) ,U+6F38 (1, 3)  
U+6E11 (0) ;U+6E11 (1, 3) ;U+6FA0 (1, 3)  
U+6E14 (0) ;U+6E14 (1, 3) ;U+6F01 (1, 3)  
U+6E15 (0) ;U+6E0A (4) ;U+6DF5 (4) ,U+6E0A (4) ,U+7041 (1, 3, 4)  
U+6E16 (0) ;U+6C88 (4) ;U+6C88 (4) ,U+700B (4) ,U+6C89 (3, 4)  
U+6E17 (0) ;U+6E17 (1, 3) ;U+6EF2 (1, 3)  
U+6E19 (0) ;U+6DA3 (4) ;U+6DA3 (4)  
U+6E1A (0) ;U+6E1A (5) ;  
U+6E1B (0) ;U+51CF (2, 3) ;U+51CF (2, 3)  
U+6E1C (0) ;U+6E1C (3) ;  
U+6E1D (0) ;U+6E1D (5) ;  
U+6E1E (0) ;U+6E1E (0) ;  
U+6E1F (0) ;U+6E1F (0) ;  
U+6E20 (0) ;U+6E20 (5) ;  
U+6E21 (0) ;U+6E21 (5) ;  
U+6E22 (0) ;U+6CA8 (1, 3) ;U+6CA8 (1, 3)  
U+6E23 (0) ;U+6E23 (5) ;  
U+6E24 (0) ;U+6E24 (5) ;U+90E3 (3)  
U+6E25 (0) ;U+6E25 (5) ;  
U+6E26 (0) ;U+6DA1 (1, 3) ;U+6DA1 (1, 3) ,U+6FC4 (1, 3)  
U+6E27 (0) ;U+6E27 (0) ;  
U+6E28 (0) ;U+6E28 (0) ;  
U+6E29 (0) ;U+6E29 (5) ;U+6EAB (3)  
U+6E2B (0) ;U+6E2B (5) ;U+6CC4 (3) ,U+6D29 (2, 3)  
U+6E2C (0) ;U+6D4B (1, 3) ;U+6D4B (1, 3)  
U+6E2D (0) ;U+6E2D (5) ;  
U+6E2E (0) ;U+83CF (3) ;U+83CF (3)  
U+6E2F (0) ;U+6E2F (5) ;  
U+6E30 (0) ;U+6E30 (3) ;  
U+6E31 (0) ;U+6E31 (0) ;  
U+6E32 (0) ;U+6E32 (5) ;  
U+6E33 (0) ;U+6E33 (0) ;  
U+6E34 (0) ;U+6E34 (5) ;U+6E07 (3)  
U+6E35 (0) ;U+6E35 (0) ;  
U+6E36 (0) ;U+6E36 (0) ;  
U+6E37 (0) ;U+6E37 (0) ;  
U+6E38 (0) ;U+6E38 (5) ;U+9030 (3) ,U+904A (2, 3)  
U+6E39 (0) ;U+6E39 (0) ;  
U+6E3A (0) ;U+6E3A (5) ;  
U+6E3B (0) ;U+6E3B (0) ;  
U+6E3C (0) ;U+6E3C (0) ;  
U+6E3D (0) ;U+6E3D (0) ;  
U+6E3E (0) ;U+6D51 (1, 3) ;U+6D51 (1, 3)

U+6E3F(0);U+6E3F(0);  
U+6E40(0);U+6E40(0);  
U+6E41(0);U+6E41(0);  
U+6E42(0);U+6E42(0);  
U+6E43(0);U+6E43(5);  
U+6E44(0);U+6E44(5);  
U+6E45(0);U+6E45(0);  
U+6E46(0);U+6E46(3);U+6E47(3)  
U+6E47(0);U+6E46(3);U+6E46(3)  
U+6E48(0);U+6E48(0);  
U+6E49(0);U+6E49(0);  
U+6E4A(0);U+51D1(2,3);U+51D1(2,3)  
U+6E4B(0);U+6E4B(0);  
U+6E4D(0);U+6E4D(5);  
U+6E4E(0);U+6E4E(5);  
U+6E4F(0);U+6E4F(0);  
U+6E50(0);U+6E50(0);  
U+6E51(0);U+6E51(0);  
U+6E52(0);U+6E52(0);  
U+6E53(0);U+6E53(5);  
U+6E54(0);U+6E54(5);  
U+6E55(0);U+6E55(0);  
U+6E56(0);U+6E56(5);  
U+6E57(0);U+6E57(0);  
U+6E58(0);U+6E58(5);  
U+6E59(0);U+6E59(0);  
U+6E5A(0);U+6E5A(0);  
U+6E5B(0);U+6E5B(5);  
U+6E5C(0);U+6E5C(0);  
U+6E5D(0);U+6E5D(0);  
U+6E5E(0);U+6D48(1,3);U+6D48(1,3)  
U+6E5F(0);U+6E5F(5);  
U+6E60(0);U+6E60(0);  
U+6E61(0);U+6E61(0);  
U+6E62(0);U+6E62(0);  
U+6E63(0);U+6E63(0);  
U+6E64(0);U+6E64(0);  
U+6E65(0);U+6E65(0);  
U+6E66(0);U+6E66(0);  
U+6E67(0);U+6D8C(2,3);U+6D8C(2,3)  
U+6E68(0);U+6E68(0);  
U+6E69(0);U+6E69(0);  
U+6E6A(0);U+6E6A(0);  
U+6E6B(0);U+6E6B(5);  
U+6E6D(0);U+6E6D(0);  
U+6E6E(0);U+6E6E(5);  
U+6E6F(0);U+6C64(1,3);U+6C64(1,3)  
U+6E70(0);U+6E70(3);  
U+6E71(0);U+6E71(0);  
U+6E72(0);U+6E72(0);  
U+6E73(0);U+6E73(0);  
U+6E74(0);U+6E74(4);  
U+6E75(0);U+6E75(0);  
U+6E77(0);U+6E77(0);  
U+6E78(0);U+6E78(0);  
U+6E79(0);U+6E79(0);  
U+6E7E(0);U+6E7E(1,3);U+7063(1,3)  
U+6E7F(0);U+6E7F(1,3);U+6EBC(4),U+6FD5(1,3)  
U+6E80(0);U+6EE1(4);U+6EE1(4),U+6EFF(4)  
U+6E81(0);U+6E81(4);U+6FDA(4)  
U+6E82(0);U+6E82(0);  
U+6E83(0);U+6E83(1,3);U+6F70(1,3)  
U+6E84(0);U+6E84(0);

U+6E85 (0) ;U+6E85 (1, 3) ;U+6FFA (1, 3)  
U+6E86 (0) ;U+6E86 (5) ;U+6F35 (4)  
U+6E87 (0) ;U+6E87 (1, 3) ;U+6F0A (1, 3)  
U+6E88 (0) ;U+6CA9 (4) ;U+6CA9 (4) ,U+6F59 (4)  
U+6E89 (0) ;U+6E89 (5) ;U+6F11 (4)  
U+6E8A (0) ;U+6E8A (0) ;  
U+6E8D (0) ;U+6E8D (0) ;  
U+6E8E (0) ;U+6E8E (0) ;  
U+6E8F (0) ;U+6E8F (5) ;  
U+6E90 (0) ;U+6E90 (5) ;U+53B5 (3)  
U+6E91 (0) ;U+6E91 (0) ;  
U+6E92 (0) ;U+6E92 (0) ;  
U+6E93 (0) ;U+6E93 (3) ;  
U+6E94 (0) ;U+6E94 (0) ;  
U+6E96 (0) ;U+51C6 (1, 3) ;U+51C6 (1, 3) ,U+51D6 (3)  
U+6E97 (0) ;U+6E97 (0) ;  
U+6E98 (0) ;U+6E98 (5) ;  
U+6E99 (0) ;U+6C70 (3) ;U+6C70 (3) ,U+6C4F (0, 3)  
U+6E9A (0) ;U+6E9A (0) ;  
U+6E9B (0) ;U+6E9B (0) ;  
U+6E9C (0) ;U+6E9C (5) ;U+6F91 (3)  
U+6E9D (0) ;U+6C9F (1, 3) ;U+6C9F (1, 3)  
U+6E9E (0) ;U+6E9E (0) ;  
U+6E9F (0) ;U+6E9F (5) ;  
U+6EA0 (0) ;U+6EA0 (3) ;  
U+6EA1 (0) ;U+6EA1 (0) ;  
U+6EA2 (0) ;U+6EA2 (5) ;  
U+6EA3 (0) ;U+6EA3 (0) ;  
U+6EA4 (0) ;U+6EA4 (0) ;  
U+6EA5 (0) ;U+6EA5 (5) ;  
U+6EA6 (0) ;U+6EA6 (3) ;U+973A (3)  
U+6EA7 (0) ;U+6EA7 (5) ;  
U+6EA8 (0) ;U+6EA8 (0) ;  
U+6EA9 (0) ;U+6EA9 (0) ;  
U+6EAA (0) ;U+6EAA (5) ;U+8C3F (2, 3)  
U+6EAB (0) ;U+6E29 (3) ;U+6E29 (3)  
U+6EAC (0) ;U+6EAC (0) ;  
U+6EAD (0) ;U+6EAD (0) ;  
U+6EAE (0) ;U+6D49 (1, 3) ;U+6D49 (1, 3)  
U+6EAF (0) ;U+6EAF (5) ;U+6CDD (3, 4) ,U+9061 (2, 3)  
U+6EB0 (0) ;U+6EB0 (0) ;  
U+6EB1 (0) ;U+6EB1 (5) ;U+6F67 (3)  
U+6EB2 (0) ;U+6EB2 (5) ;  
U+6EB3 (0) ;U+6DA2 (1, 3) ;U+6DA2 (1, 3)  
U+6EB4 (0) ;U+6EB4 (5) ;  
U+6EB5 (0) ;U+6EB5 (0) ;  
U+6EB6 (0) ;U+6EB6 (5) ;  
U+6EB7 (0) ;U+6EB7 (5) ;  
U+6EB8 (0) ;U+6EB8 (0) ;  
U+6EB9 (0) ;U+6EB9 (0) ;  
U+6EBA (0) ;U+6EBA (5) ;U+5C3F (3)  
U+6EBB (0) ;U+6EBB (5) ;  
U+6EBC (0) ;U+6E7F (4) ;U+6E7F (4) ,U+6FD5 (2, 3)  
U+6EBD (0) ;U+6EBD (5) ;  
U+6EBE (0) ;U+6EBE (0) ;  
U+6EBF (0) ;U+6EBF (0) ;  
U+6EC0 (0) ;U+6EC0 (3) ;  
U+6EC1 (0) ;U+6EC1 (5) ;  
U+6EC2 (0) ;U+6EC2 (5) ;  
U+6EC3 (0) ;U+6EC3 (0) ;  
U+6EC4 (0) ;U+6CA7 (1, 3) ;U+6CA7 (1, 3)  
U+6EC5 (0) ;U+706D (1, 3) ;U+706D (1, 3)  
U+6EC6 (0) ;U+6EC6 (0) ;

U+6EC7(0);U+6EC7(5);  
U+6EC8(0);U+6EC8(3);  
U+6EC9(0);U+6EC9(3);  
U+6ECA(0);U+6C7D(3);U+6C7D(3)  
U+6ECB(0);U+6ECB(5);  
U+6ECC(0);U+6DA4(1,3);U+6DA4(1,3)  
U+6ECD(0);U+6ECD(0);  
U+6ECE(0);U+8365(1,3);U+8365(1,3)  
U+6ECF(0);U+6ECF(5);  
U+6ED0(0);U+6ED0(0);  
U+6ED1(0);U+6ED1(5);U+78C6(3)  
U+6ED2(0);U+6ED2(0);  
U+6ED3(0);U+6ED3(5);  
U+6ED4(0);U+6ED4(5);  
U+6ED5(0);U+6ED5(5);  
U+6ED6(0);U+6ED6(0);  
U+6ED7(0);U+6ED7(1,3);U+6F77(1,3)  
U+6ED8(0);U+6ED8(0);  
U+6ED9(0);U+6C47(1,3);U+532F(1,3),U+5F59(1,3),U+5F5A(4),U+6C47(1,3)  
U+6EDA(0);U+6EDA(5);U+6EFE(4)  
U+6EDC(0);U+6EDC(0);  
U+6EDE(0);U+6EDE(1,3);U+6EEF(1,3)  
U+6EDF(0);U+6EDF(1,3,4);U+7054(4),U+7067(1,3),U+7069(4)  
U+6EE0(0);U+6EE0(1,3);U+7044(1,3)  
U+6EE1(0);U+6EE1(1,3);U+6E80(4),U+6EFF(1,3)  
U+6EE2(0);U+6EE2(4);U+7005(4)  
U+6EE4(0);U+6EE4(1,3);U+6FFE(1,3)  
U+6EE5(0);U+6EE5(1,3);U+6FEB(1,3)  
U+6EE6(0);U+6EE6(1,3);U+7064(1,3)  
U+6EE7(0);U+6EE7(0);  
U+6EE8(0);U+6EE8(1,3);U+6FF1(1,3),U+6D5C(1,3,5)  
U+6EE9(0);U+6EE9(1,3);U+7058(1,3)  
U+6EEA(0);U+6EEA(1,3);U+6FA6(1,3)  
U+6EEB(0);U+6EEB(4);U+6F43(4)  
U+6EEC(0);U+6CAA(1,3);U+6CAA(1,3)  
U+6EED(0);U+6EED(0);  
U+6EEE(0);U+6EEE(3);  
U+6EEF(0);U+6EDE(1,3);U+6EDE(1,3)  
U+6EF0(0);U+6EF0(0);  
U+6EF1(0);U+6EF1(0);  
U+6EF2(0);U+6E17(1,3);U+6E17(1,3)  
U+6EF3(0);U+6EF3(0);  
U+6EF4(0);U+6EF4(5);  
U+6EF5(0);U+6EF5(0);  
U+6EF6(0);U+6EF6(0);  
U+6EF7(0);U+5364(1,3);U+5364(1,3),U+9E75(4)  
U+6EF8(0);U+6D52(1,3);U+6D52(1,3),U+6C7B(0,1,3)  
U+6EF9(0);U+6EF9(5);  
U+6EFA(0);U+6EFA(0);  
U+6EFB(0);U+6D50(1,3);U+6D50(1,3)  
U+6EFC(0);U+6EFC(0);  
U+6EFD(0);U+6EFD(0);  
U+6EFE(0);U+6EDA(4);U+6EDA(4)  
U+6EFF(0);U+6EE1(1,3);U+6E80(4),U+6EE1(1,3)  
U+6F00(0);U+6F00(0);  
U+6F01(0);U+6E14(1,3);U+6E14(1,3)  
U+6F02(0);U+6F02(5);  
U+6F03(0);U+6F03(0);  
U+6F05(0);U+5DE2(3);U+5DE2(3),U+5DE3(3)  
U+6F06(0);U+6F06(5);U+67D2(3),U+687C(3)  
U+6F07(0);U+6F07(0);  
U+6F08(0);U+6F08(0);  
U+6F09(0);U+6F09(5);

U+6F0A(0);U+6E87(1,3);U+6E87(1,3)  
U+6F0C(0);U+6F0C(0);  
U+6F0D(0);U+6F0D(0);  
U+6F0E(0);U+6F68(3);U+6F68(3),U+6F40(3,8,9)  
U+6F0F(0);U+6F0F(5);  
U+6F10(0);U+6F10(0);  
U+6F11(0);U+6E89(4);U+6E89(4)  
U+6F12(0);U+6F12(0);  
U+6F13(0);U+6F13(1,3);U+7055(1,3,4)  
U+6F14(0);U+6F14(5);  
U+6F15(0);U+6F15(5);  
U+6F16(0);U+6F16(0);  
U+6F17(0);U+6F17(0);  
U+6F18(0);U+6F18(3);  
U+6F19(0);U+6F19(0);  
U+6F1A(0);U+6CA4(1,3);U+6CA4(1,3)  
U+6F1B(0);U+6F1B(0);  
U+6F1C(0);U+6F1C(0);  
U+6F1D(0);U+6F1D(0);  
U+6F1E(0);U+6F1E(0);  
U+6F1F(0);U+6F1F(0);  
U+6F20(0);U+6F20(5);  
U+6F21(0);U+6F21(0);  
U+6F22(0);U+6C49(1,3);U+6C49(1,3)  
U+6F23(0);U+6D9F(1,3);U+6D9F(1,3)  
U+6F24(0);U+6F24(5);  
U+6F25(0);U+6D3C(3);U+6D3C(3),U+7AAA(1,3)  
U+6F26(0);U+6F26(0);  
U+6F27(0);U+4E7E(3);U+4E7E(3),U+4E81(2,3),U+5E72(1,3),U+5E79(1,3,4),U+69A6(1,3,4)  
U+6F28(0);U+6F28(3);  
U+6F29(0);U+6F29(5);  
U+6F2A(0);U+6F2A(5);  
U+6F2B(0);U+6F2B(5);U+6FAB(3)  
U+6F2C(0);U+6E0D(1,3);U+6E0D(1,3)  
U+6F2D(0);U+6F2D(5);  
U+6F2E(0);U+6F2E(0);  
U+6F2F(0);U+6F2F(5);  
U+6F30(0);U+6F30(0);  
U+6F31(0);U+6F31(5);U+6F44(2,3)  
U+6F32(0);U+6DA8(1,3);U+6DA8(1,3)  
U+6F33(0);U+6F33(5);  
U+6F34(0);U+6F34(3);  
U+6F35(0);U+6E86(4);U+6E86(4)  
U+6F36(0);U+6F36(5);  
U+6F37(0);U+6F37(0);  
U+6F38(0);U+6E10(1,3);U+6E10(1,3),U+5DC9(0,1,3,4)  
U+6F39(0);U+6F39(0);  
U+6F3A(0);U+6F3A(0);  
U+6F3B(0);U+6F3B(0);  
U+6F3C(0);U+6F3C(0);  
U+6F3D(0);U+6F3D(0);  
U+6F3E(0);U+6F3E(5);U+7001(3)  
U+6F3F(0);U+6D46(1,3);U+6D46(1,3)  
U+6F40(0);U+6F40(0);U+6F68(8,9),U+6F0E(0,3,8,9)  
U+6F41(0);U+988D(1,3);U+988D(1,3)  
U+6F43(0);U+6EEB(4);U+6EEB(4)  
U+6F44(0);U+6F31(2,3);U+6F31(2,3)  
U+6F45(0);U+704C(3);U+704C(3)  
U+6F46(0);U+6F46(4);U+7020(4)  
U+6F47(0);U+6F47(1,3);U+701F(1,3)  
U+6F49(0);U+6F49(0);  
U+6F4B(0);U+6F4B(1,3);U+7032(1,3)  
U+6F4C(0);U+6F4C(0);



U+6F4D(0);U+6F4D(1,3);U+6FF0(1,3)  
U+6F4E(0);U+6F4E(0);  
U+6F4F(0);U+6F4F(0);  
U+6F50(0);U+6F50(0);  
U+6F51(0);U+6CFC(1,3);U+6CFC(1,3)  
U+6F52(0);U+8361(3);U+8361(3),U+76EA(3,4),U+8569(1,3),U+862F(3)  
U+6F53(0);U+6F53(0);  
U+6F54(0);U+6D01(1,3);U+6D01(1,3),U+6D2F(1,2,3)  
U+6F55(0);U+6F55(0);  
U+6F56(0);U+6F56(0);  
U+6F57(0);U+6F57(0);  
U+6F58(0);U+6F58(5);  
U+6F59(0);U+6CA9(1,3);U+6CA9(1,3),U+6E88(4)  
U+6F5A(0);U+6F5A(0);  
U+6F5B(0);U+6F5C(2,3);U+6F5C(2,3),U+6FF3(3)  
U+6F5C(0);U+6F5C(5);U+6F5B(2,3),U+6FF3(3)  
U+6F5D(0);U+6F5D(0);  
U+6F5E(0);U+6F5E(5);  
U+6F5F(0);U+6F5F(0);U+6F99(7)  
U+6F60(0);U+6F60(3);  
U+6F61(0);U+6F61(0);  
U+6F62(0);U+6F62(5);  
U+6F63(0);U+6F63(3);  
U+6F64(0);U+6DA6(1,3);U+6DA6(1,3)  
U+6F65(0);U+6F65(0);  
U+6F66(0);U+6F66(5);  
U+6F67(0);U+6EB1(3);U+6EB1(3)  
U+6F68(0);U+6F68(3);U+6F0E(3),U+6F40(8,9)  
U+6F69(0);U+6F69(0);  
U+6F6A(0);U+6F6A(0);  
U+6F6B(0);U+6F6B(0);  
U+6F6C(0);U+6F6C(0);  
U+6F6D(0);U+6F6D(5);  
U+6F6E(0);U+6F6E(5);  
U+6F6F(0);U+6D54(1,3);U+6D54(1,3)  
U+6F70(0);U+6E83(1,3);U+6E83(1,3)  
U+6F71(0);U+6F71(0);  
U+6F72(0);U+6F72(5);  
U+6F73(0);U+6F73(0);  
U+6F74(0);U+6F74(5);U+7026(3)  
U+6F75(0);U+6F75(0);  
U+6F76(0);U+6F76(0);  
U+6F77(0);U+6ED7(1,3);U+6ED7(1,3)  
U+6F78(0);U+6F78(5);  
U+6F7A(0);U+6F7A(5);  
U+6F7B(0);U+6F7B(0);  
U+6F7C(0);U+6F7C(5);  
U+6F7D(0);U+6F7D(0);  
U+6F7E(0);U+6F7E(0);  
U+6F7F(0);U+6DA0(1,3);U+6DA0(1,3)  
U+6F80(0);U+6DA9(1,3);U+6DA9(1,3),U+6E0B(4),U+6F81(2,3),U+6FC7(2),U+7012(3)  
U+6F81(0);U+6DA9(3);U+6DA9(3),U+6F80(2,3),U+6E0B(3,4),U+6FC7(2,3),U+7012(3)  
U+6F82(0);U+6F84(2,3);U+6F84(2,3)  
U+6F83(0);U+6F83(0);  
U+6F84(0);U+6F84(5);U+6F82(2,3)  
U+6F85(0);U+6F85(0);  
U+6F86(0);U+6D47(1,3);U+6D47(1,3)  
U+6F87(0);U+6D9D(1,3);U+6D9D(1,3)  
U+6F88(0);U+6F88(5);  
U+6F89(0);U+6F89(5);  
U+6F8A(0);U+6F8A(0);  
U+6F8B(0);U+6F8B(0);  
U+6F8C(0);U+6F8C(5);

U+6F8D(0);U+6F8D(5);  
U+6F8E(0);U+6F8E(5);  
U+6F8F(0);U+6F8F(0);  
U+6F90(0);U+6F90(0);  
U+6F91(0);U+6E9C(3);U+6E9C(3)  
U+6F92(0);U+6F92(0);  
U+6F93(0);U+6F93(0);  
U+6F94(0);U+6D69(3);U+6D69(3)  
U+6F95(0);U+6F95(0);  
U+6F96(0);U+6F96(0);  
U+6F97(0);U+6DA7(1,3);U+6DA7(1,3)  
U+6F99(0);U+6F5F(7);U+6F5F(7)  
U+6F9B(0);U+6F9B(4);U+7002(4)  
U+6F9C(0);U+6F9C(1,3);U+703E(1,3)  
U+6F9D(0);U+6F9D(0);  
U+6F9E(0);U+6F9E(0);  
U+6FA0(0);U+6E11(1,3);U+6E11(1,3)  
U+6FA1(0);U+6FA1(5);  
U+6FA2(0);U+6FA2(0);  
U+6FA3(0);U+6D63(2,3);U+6D63(2,3)  
U+6FA4(0);U+6CFD(1,3);U+6CA2(4),U+6CFD(1,3)  
U+6FA5(0);U+6FA5(0);  
U+6FA6(0);U+6EEA(1,3);U+6EEA(1,3)  
U+6FA7(0);U+6FA7(5);  
U+6FA8(0);U+6FA8(0);  
U+6FA9(0);U+6CF6(4);U+6CF6(4)  
U+6FAA(0);U+6CE0(3);U+6CE0(3)  
U+6FAB(0);U+6F2B(3);U+6F2B(3)  
U+6FAC(0);U+6FAC(0);  
U+6FAD(0);U+6FAD(0);  
U+6FAE(0);U+6D4D(1,3);U+6D4D(1,3)  
U+6FAF(0);U+6FAF(0);  
U+6FB0(0);U+6FB0(0);  
U+6FB1(0);U+6DC0(1,3);U+6DC0(1,3)  
U+6FB2(0);U+6FB2(0);  
U+6FB3(0);U+6FB3(5);  
U+6FB4(0);U+6FB4(0);  
U+6FB5(0);U+6FB5(0);  
U+6FB6(0);U+6FB6(5);  
U+6FB8(0);U+6FB8(0);  
U+6FB9(0);U+6FB9(5);U+6DE1(4)  
U+6FBA(0);U+6FBA(0);  
U+6FBB(0);U+6FBB(0);  
U+6FBC(0);U+6FBC(0);  
U+6FBD(0);U+6FBD(0);  
U+6FBE(0);U+3CE0(1,3);U+3CE0(1,3)  
U+6FBF(0);U+6FBF(0);  
U+6FC0(0);U+6FC0(5);  
U+6FC1(0);U+6D4A(1,3);U+6D4A(1,3)  
U+6FC2(0);U+6FC2(5);  
U+6FC3(0);U+6D53(1,3);U+6D53(1,3)  
U+6FC4(0);U+6DA1(3);U+6DA1(3),U+6E26(1,3)  
U+6FC6(0);U+6FC6(3);  
U+6FC7(0);U+6DA9(2);U+6DA9(2),U+6F80(2),U+7012(8,9),U+6E0B(2,4),U+6F81(2,3)  
U+6FC8(0);U+6FC8(3);  
U+6FC9(0);U+6FC9(5);  
U+6FCA(0);U+6FCA(3);  
U+6FCB(0);U+6FCB(0);  
U+6FCC(0);U+6FCC(0);  
U+6FCD(0);U+6FCD(0);  
U+6FCE(0);U+6FCE(0);  
U+6FCF(0);U+6FCF(0);  
U+6FD1(0);U+6FD1(1,3);U+7028(1,3),U+702C(3)

U+6FD2 (0) ;U+6FD2 (1, 3) ;U+7015 (1, 3)  
U+6FD4 (0) ;U+6CB5 (4) ;U+6CB5 (4)  
U+6FD5 (0) ;U+6E7F (1, 3) ;U+6E7F (1, 3) ,U+6EBC (2, 3)  
U+6FD6 (0) ;U+6FD6 (0) ;  
U+6FD7 (0) ;U+6FD7 (0) ;  
U+6FD8 (0) ;U+6CDE (1, 3) ;U+6CDE (1, 3)  
U+6FD9 (0) ;U+6FD9 (0) ;  
U+6FDA (0) ;U+6E81 (4) ;U+6E81 (4)  
U+6FDB (0) ;U+8499 (1, 3) ;U+8499 (1, 3) ,U+61DE (0, 1, 3, 4) ,U+77C7 (1, 3, 4)  
U+6FDC (0) ;U+6D55 (1, 3) ;U+6D55 (1, 3)  
U+6FDD (0) ;U+6FDD (0) ;  
U+6FDE (0) ;U+6FDE (5) ;  
U+6FDF (0) ;U+6D4E (1, 3) ;U+6D4E (1, 3) ,U+6E08 (3)  
U+6FE0 (0) ;U+6FE0 (5) ;  
U+6FE1 (0) ;U+6FE1 (5) ;  
U+6FE2 (0) ;U+6FE2 (0) ;  
U+6FE3 (0) ;U+6FE3 (0) ;  
U+6FE4 (0) ;U+6D9B (1, 3) ;U+6D9B (1, 3)  
U+6FE5 (0) ;U+6FE5 (3) ;  
U+6FE6 (0) ;U+6FE6 (3) ;  
U+6FE7 (0) ;U+6FE7 (0) ;  
U+6FE8 (0) ;U+6FE8 (0) ;  
U+6FE9 (0) ;U+6FE9 (4) ;  
U+6FEA (0) ;U+6FEA (0) ;  
U+6FEB (0) ;U+6EE5 (1, 3) ;U+6EE5 (1, 3)  
U+6FEC (0) ;U+6D5A (2) ;U+6D5A (2)  
U+6FED (0) ;U+6FED (0) ;  
U+6FEE (0) ;U+6FEE (5) ;  
U+6FEF (0) ;U+6FEF (5) ;  
U+6FF0 (0) ;U+6F4D (1, 3) ;U+6F4D (1, 3)  
U+6FF1 (0) ;U+6EE8 (1, 3) ;U+6D5C (3) ,U+6EE8 (1, 3)  
U+6FF2 (0) ;U+6FF2 (0) ;  
U+6FF3 (0) ;U+6F5C (3) ;U+6F5B (3) ,U+6F5C (3)  
U+6FF4 (0) ;U+6FF4 (3) ;  
U+6FF6 (0) ;U+9614 (4) ;U+95CA (2, 3) ,U+9614 (4)  
U+6FF7 (0) ;U+6FF7 (0) ;  
U+6FF8 (0) ;U+6FF8 (0) ;  
U+6FF9 (0) ;U+6FF9 (0) ;  
U+6FFA (0) ;U+6E85 (1, 3) ;U+6E85 (1, 3)  
U+6FFB (0) ;U+7022 (3) ;U+7022 (3)  
U+6FFC (0) ;U+6CFA (1, 3) ;U+6CCA (3) ,U+6CFA (1, 3)  
U+6FFE (0) ;U+6EE4 (1, 3) ;U+6EE4 (1, 3)  
U+6FFF (0) ;U+6FFF (3) ;  
U+7000 (0) ;U+7000 (0) ;  
U+7001 (0) ;U+6F3E (3) ;U+6F3E (3)  
U+7002 (0) ;U+6F9B (4) ;U+6F9B (4)  
U+7003 (0) ;U+7003 (0) ;  
U+7004 (0) ;U+7004 (0) ;  
U+7005 (0) ;U+6EE2 (4) ;U+6EE2 (4)  
U+7006 (0) ;U+6E0E (1, 3) ;U+6E0E (1, 3)  
U+7007 (0) ;U+6C6A (3) ;U+6C6A (3)  
U+7008 (0) ;U+7008 (0) ;  
U+7009 (0) ;U+6CFB (1, 3) ;U+6CFB (1, 3)  
U+700A (0) ;U+700A (0) ;  
U+700B (0) ;U+6C88 (1) ;U+6C88 (1) ,U+6E16 (4) ,U+6C89 (1, 3)  
U+700C (0) ;U+700C (0) ;  
U+700D (0) ;U+700D (0) ;  
U+700E (0) ;U+700E (0) ;  
U+700F (0) ;U+6D4F (1, 3) ;U+56A0 (4) ,U+6D4F (1, 3)  
U+7011 (0) ;U+7011 (5) ;  
U+7012 (0) ;U+6DA9 (3) ;U+6DA9 (3) ,U+6F80 (3) ,U+6FC7 (8, 9) ,U+6E0B (3, 4) ,U+6F81 (3)  
U+7014 (0) ;U+7014 (0) ;  
U+7015 (0) ;U+6FD2 (1, 3) ;U+6FD2 (1, 3)

U+7016(0);U+7016(0);  
U+7017(0);U+7017(0);  
U+7018(0);U+6CF8(1,3);U+6CF8(1,3)  
U+7019(0);U+7019(0);  
U+701A(0);U+701A(5);  
U+701B(0);U+701B(5);  
U+701C(0);U+701C(0);  
U+701D(0);U+6CA5(1,3);U+6CA5(1,3)  
U+701F(0);U+6F47(1,3);U+6F47(1,3)  
U+7020(0);U+6F46(4);U+6F46(4)  
U+7021(0);U+7021(0);  
U+7022(0);U+7022(3);U+6FFB(3)  
U+7023(0);U+7023(5);  
U+7024(0);U+7024(0);  
U+7025(0);U+7025(0);  
U+7026(0);U+6F74(3);U+6F74(3)  
U+7027(0);U+6CF7(1,3);U+6CF7(1,3)  
U+7028(0);U+6FD1(1,3);U+6FD1(1,3),U+702C(3)  
U+7029(0);U+7029(0);  
U+702A(0);U+702A(0);  
U+702B(0);U+702B(0);  
U+702C(0);U+6FD1(3);U+6FD1(3),U+7028(3)  
U+702D(0);U+702D(0);  
U+702E(0);U+702E(0);  
U+702F(0);U+702F(3);  
U+7030(0);U+5F25(1,3);U+5F25(1,3),U+5F4C(4),U+519E(1,3,7)  
U+7031(0);U+7031(0);  
U+7032(0);U+6F4B(1,3);U+6F4B(1,3)  
U+7033(0);U+7033(3);  
U+7034(0);U+7034(0);  
U+7035(0);U+7035(5);  
U+7036(0);U+7036(3);  
U+7037(0);U+7037(0);  
U+7038(0);U+7038(3);  
U+7039(0);U+7039(5);  
U+703A(0);U+703A(0);  
U+703B(0);U+703B(0);  
U+703C(0);U+703C(0);  
U+703D(0);U+703D(0);  
U+703E(0);U+6F9C(1,3);U+6F9C(1,3)  
U+703F(0);U+703F(0);  
U+7040(0);U+7040(0);  
U+7041(0);U+6E0A(3,4);U+6E0A(3,4),U+6DF5(0,1,3,4),U+6E15(1,3,4)  
U+7042(0);U+7042(0);  
U+7043(0);U+6CA3(1,3);U+6CA3(1,3)  
U+7044(0);U+6EE0(1,3);U+6EE0(1,3)  
U+7045(0);U+7045(3);  
U+7046(0);U+7046(0);  
U+7048(0);U+7048(0);  
U+7049(0);U+7049(3);  
U+704A(0);U+704A(0);  
U+704C(0);U+704C(5);U+6F45(3)  
U+704D(0);U+704D(0);  
U+704F(0);U+704F(1,3);U+705D(1,3)  
U+7050(0);U+7050(0);  
U+7051(0);U+6D12(1,3);U+6D12(1,3)  
U+7052(0);U+7052(3);  
U+7053(0);U+7053(3);  
U+7054(0);U+6EDF(4);U+6EDF(4),U+7067(4),U+7069(3)  
U+7055(0);U+6F13(1,3);U+6F13(1,3)  
U+7056(0);U+7056(0);  
U+7057(0);U+7057(0);  
U+7058(0);U+6EE9(1,3);U+6EE9(1,3)

U+7059(0);U+7059(0);  
U+705A(0);U+705A(0);  
U+705B(0);U+9610(3);U+9610(3),U+95E1(1,3)  
U+705C(0);U+705C(0);  
U+705D(0);U+704F(1,3);U+704F(1,3)  
U+705E(0);U+705E(5);  
U+705F(0);U+705F(0);  
U+7060(0);U+7060(0);  
U+7061(0);U+7061(3);  
U+7062(0);U+7062(0);  
U+7063(0);U+6E7E(1,3);U+6E7E(1,3)  
U+7064(0);U+6EE6(1,3);U+6EE6(1,3)  
U+7065(0);U+7065(0);  
U+7066(0);U+7066(0);  
U+7067(0);U+6EDF(1,3);U+6EDF(1,3),U+7054(4),U+7069(3,4)  
U+7068(0);U+8D63(2);U+8D63(2),U+8D1B(1,2,3)  
U+7069(0);U+6EDF(4);U+6EDF(4),U+7054(3),U+7067(3,4)  
U+706A(0);U+706A(0);  
U+706B(0);U+706B(5);  
U+706C(0);U+706C(5);  
U+706D(0);U+706D(1,3);U+6EC5(1,3)  
U+706E(0);U+5149(3);U+5149(3),U+709A(3),U+70E1(3)  
U+706F(0);U+706F(1,3);U+71C8(1,3)  
U+7070(0);U+7070(5);  
U+7071(0);U+7071(3);  
U+7074(0);U+70D8(3);U+70D8(3)  
U+7075(0);U+7075(1,3);U+970A(3),U+9748(1,3)  
U+7076(0);U+7076(1,3);U+7AC8(1,3)  
U+7077(0);U+7077(0);  
U+7078(0);U+7078(5);  
U+7079(0);U+7079(0);  
U+707A(0);U+707A(3);  
U+707C(0);U+707C(5);  
U+707D(0);U+707E(2,3);U+707E(2,3),U+70D6(4)  
U+707E(0);U+707E(3);U+707D(2,3),U+70D6(2)  
U+707F(0);U+707F(1,3);U+71E6(1,3)  
U+7080(0);U+7080(1,3);U+716C(1,3)  
U+7082(0);U+7082(0);  
U+7083(0);U+711A(3);U+711A(3)  
U+7084(0);U+7084(0);  
U+7085(0);U+7085(5);U+7094(3)  
U+7086(0);U+7086(0);  
U+7087(0);U+7087(0);  
U+7088(0);U+7088(0);  
U+7089(0);U+7089(1,3,4);U+7210(1,3),U+946A(4)  
U+708A(0);U+708A(5);  
U+708B(0);U+708B(0);  
U+708C(0);U+708C(0);  
U+708E(0);U+708E(5);  
U+708F(0);U+708F(0);  
U+7090(0);U+7090(0);  
U+7091(0);U+7091(0);  
U+7092(0);U+7092(5);  
U+7093(0);U+7093(0);  
U+7094(0);U+7094(5);U+7085(3)  
U+7095(0);U+7095(5);U+531F(2,3)  
U+7096(0);U+7096(5);U+71C9(3)  
U+7098(0);U+7098(0);  
U+7099(0);U+7099(5);  
U+709A(0);U+5149(3);U+5149(3),U+706E(3),U+70E1(3)  
U+709C(0);U+709C(1,3);U+7152(1,3)  
U+709D(0);U+709D(1,3);U+7197(1,3)  
U+709E(0);U+709E(0);

U+709F(0);U+709F(0);  
U+70A0(0);U+70A0(0);  
U+70A1(0);U+70A1(0);  
U+70A2(0);U+70A2(0);  
U+70A3(0);U+70A3(0);  
U+70A4(0);U+7167(2,3);U+7167(2,3),U+66CC(0,2,3)  
U+70A5(0);U+70A5(0);  
U+70A6(0);U+70A6(0);  
U+70A7(0);U+70A7(0);  
U+70A8(0);U+70A8(0);  
U+70A9(0);U+70A9(0);  
U+70AB(0);U+70AB(5);  
U+70AC(0);U+70AC(5);  
U+70AD(0);U+70AD(5);  
U+70AE(0);U+70AE(5);U+70B0(3),U+7832(2,3),U+792E(2,3)  
U+70AF(0);U+70AF(5);U+70F1(2,3)  
U+70B0(0);U+70B0(0);U+70AE(3),U+7832(2,3),U+792E(2,3)  
U+70B1(0);U+70B1(5);  
U+70B3(0);U+70B3(5);U+663A(3)  
U+70B4(0);U+70B4(0);  
U+70B5(0);U+70B5(0);  
U+70B7(0);U+70B7(5);  
U+70B8(0);U+70B8(5);  
U+70B9(0);U+70B9(1,3);U+594C(4),U+9EDE(1,3)  
U+70BA(0);U+4E3A(3);U+4E3A(3),U+7232(3)  
U+70BB(0);U+70BB(5);  
U+70BC(0);U+70BC(1,3);U+7149(1,3),U+934A(4)  
U+70BD(0);U+70BD(1,3);U+71BE(1,3)  
U+70BE(0);U+70BE(0);  
U+70BF(0);U+70BF(0);  
U+70C0(0);U+70C0(5);  
U+70C1(0);U+70C1(1,3);U+720D(1,3)  
U+70C2(0);U+70C2(1,3);U+71D7(3),U+721B(1,3)  
U+70C3(0);U+70C3(1,3);U+70F4(1,3)  
U+70C4(0);U+70C4(3);  
U+70C5(0);U+70C5(0);  
U+70C6(0);U+70C6(0);  
U+70C7(0);U+70C7(0);  
U+70C8(0);U+70C8(5);  
U+70C9(0);U+7115(3);U+7115(3),U+7165(4)  
U+70CA(0);U+70CA(5);  
U+70CB(0);U+70CB(0);  
U+70CC(0);U+70CC(0);  
U+70CD(0);U+70CD(0);  
U+70CE(0);U+70CE(0);  
U+70CF(0);U+4E4C(1,3);U+4E4C(1,3)  
U+70D0(0);U+70D0(0);  
U+70D1(0);U+70D1(0);  
U+70D2(0);U+70D2(0);  
U+70D3(0);U+70D3(0);  
U+70D4(0);U+70D4(3);  
U+70D6(0);U+707E(2);U+707D(4),U+707E(2)  
U+70D7(0);U+70D7(3);  
U+70D8(0);U+70D8(5);U+7074(3)  
U+70D9(0);U+70D9(5);  
U+70DA(0);U+70DA(0);  
U+70DB(0);U+70DB(1,3);U+71ED(1,3)  
U+70DC(0);U+70DC(0);  
U+70DD(0);U+70DD(0);  
U+70DE(0);U+70DE(0);  
U+70DF(0);U+70DF(5);U+7159(2,3),U+83F8(2)  
U+70E0(0);U+70E0(0);  
U+70E1(0);U+5149(3);U+5149(3),U+706E(3),U+709A(3)

U+70E2 (0) ;U+70E2 (0) ;  
U+70E3 (0) ;U+70E3 (0) ;  
U+70E4 (0) ;U+70E4 (5) ;  
U+70E5 (0) ;U+70E5 (0) ;  
U+70E6 (0) ;U+70E6 (1, 3) ;U+7169 (1, 3)  
U+70E7 (0) ;U+70E7 (1, 3) ;U+71D2 (1, 3)  
U+70E8 (0) ;U+70E8 (1, 3) ;U+71C1 (1, 3)  
U+70E9 (0) ;U+70E9 (1, 3) ;U+71F4 (1, 3)  
U+70EA (0) ;U+70EA (0) ;  
U+70EB (0) ;U+70EB (1, 3) ;U+71D9 (1, 3)  
U+70EC (0) ;U+70EC (1, 3) ;U+7161 (3) ,U+71FC (1, 3)  
U+70ED (0) ;U+70ED (1, 3) ;U+71B1 (1, 3)  
U+70EE (0) ;U+70EE (0) ;  
U+70EF (0) ;U+70EF (5) ;  
U+70F0 (0) ;U+70F0 (0) ;  
U+70F1 (0) ;U+70AF (2, 3) ;U+70AF (2, 3)  
U+70F2 (0) ;U+70F2 (3) ;  
U+70F3 (0) ;U+70F3 (0) ;  
U+70F4 (0) ;U+70C3 (1, 3) ;U+70C3 (1, 3)  
U+70F5 (0) ;U+70F5 (0) ;  
U+70F6 (0) ;U+70F6 (0) ;  
U+70F7 (0) ;U+70F7 (5) ;  
U+70F8 (0) ;U+70F8 (0) ;  
U+70F9 (0) ;U+70F9 (5) ;  
U+70FA (0) ;U+6717 (3) ;U+6717 (3) ,U+6716 (0, 3)  
U+70FB (0) ;U+70FB (0) ;  
U+70FC (0) ;U+70FC (0) ;  
U+70FD (0) ;U+70FD (5) ;  
U+70FF (0) ;U+70FF (0) ;  
U+7100 (0) ;U+7100 (0) ;  
U+7101 (0) ;U+7101 (0) ;  
U+7102 (0) ;U+7102 (0) ;  
U+7103 (0) ;U+7103 (0) ;  
U+7104 (0) ;U+7104 (0) ;  
U+7105 (0) ;U+7105 (0) ;  
U+7106 (0) ;U+7106 (0) ;  
U+7107 (0) ;U+7107 (0) ;  
U+7109 (0) ;U+7109 (5) ;  
U+710A (0) ;U+710A (5) ;U+91EC (2, 3) ,U+92B2 (2)  
U+710B (0) ;U+710B (0) ;  
U+710C (0) ;U+710C (3) ;U+71C7 (3)  
U+710D (0) ;U+710D (0) ;  
U+710E (0) ;U+710E (0) ;  
U+710F (0) ;U+710F (0) ;  
U+7110 (0) ;U+7110 (5) ;  
U+7111 (0) ;U+7111 (0) ;  
U+7112 (0) ;U+7112 (0) ;  
U+7113 (0) ;U+7113 (5) ;  
U+7115 (0) ;U+7115 (4) ;U+70C9 (3) ,U+7165 (4)  
U+7116 (0) ;U+7116 (1, 3) ;U+71DC (1, 3)  
U+7117 (0) ;U+7117 (0) ;  
U+7118 (0) ;U+7118 (1, 3) ;U+71FE (1, 3)  
U+7119 (0) ;U+7119 (5) ;  
U+711A (0) ;U+711A (5) ;U+7083 (3)  
U+711B (0) ;U+711B (0) ;  
U+711C (0) ;U+711C (0) ;  
U+711D (0) ;U+711D (0) ;  
U+711E (0) ;U+711E (0) ;  
U+711F (0) ;U+711F (0) ;  
U+7120 (0) ;U+7120 (3) ;  
U+7121 (0) ;U+65E0 (1, 3) ;U+65E0 (1, 3)  
U+7122 (0) ;U+7122 (0) ;  
U+7123 (0) ;U+7123 (0) ;

U+7125(0);U+7125(0);  
U+7126(0);U+7126(5);  
U+7127(0);U+7127(0);  
U+7128(0);U+7128(0);  
U+7129(0);U+7129(0);  
U+712A(0);U+712A(3);  
U+712B(0);U+712B(0);  
U+712C(0);U+712C(0);  
U+712D(0);U+712D(4);U+7162(3,4),U+8315(1,3,4),U+60F8(0,1,3,4)  
U+712E(0);U+712E(3);  
U+712F(0);U+712F(5);  
U+7130(0);U+7130(5);U+71C4(2,3)  
U+7131(0);U+7131(5);  
U+7132(0);U+7132(3);  
U+7135(0);U+7135(0);  
U+7136(0);U+7136(5);  
U+7137(0);U+7137(0);  
U+7138(0);U+7138(4);  
U+7139(0);U+7139(0);  
U+713A(0);U+713A(0);  
U+713B(0);U+713B(0);  
U+713D(0);U+713D(0);  
U+713E(0);U+713E(0);  
U+713F(0);U+713F(0);  
U+7140(0);U+7140(0);  
U+7141(0);U+7141(0);  
U+7142(0);U+7142(0);  
U+7143(0);U+7143(0);  
U+7144(0);U+7144(0);  
U+7145(0);U+7145(5);U+935B(3),U+953B(1,3)  
U+7146(0);U+7146(0);  
U+7147(0);U+7147(4);  
U+7148(0);U+7148(0);  
U+7149(0);U+70BC(1,3);U+70BC(1,3),U+934A(1,3,4)  
U+714A(0);U+714A(5);  
U+714B(0);U+714B(0);  
U+714C(0);U+714C(5);  
U+714D(0);U+714D(0);  
U+714E(0);U+714E(5);  
U+714F(0);U+714F(0);  
U+7150(0);U+7150(0);  
U+7151(0);U+716E(2,3);U+716E(2,3)  
U+7152(0);U+709C(1,3);U+709C(1,3)  
U+7153(0);U+7153(0);  
U+7154(0);U+7154(3);  
U+7156(0);U+6696(2,3);U+6696(2,3)  
U+7158(0);U+7158(0);  
U+7159(0);U+70DF(2,3);U+70DF(2,3),U+83F8(4)  
U+715A(0);U+715A(3);U+71DB(3)  
U+715B(0);U+715B(0);  
U+715C(0);U+715C(5);  
U+715D(0);U+715D(0);  
U+715E(0);U+715E(5);  
U+715F(0);U+715F(0);  
U+7160(0);U+7160(3);  
U+7161(0);U+70EC(3);U+70EC(3),U+71FC(1,3)  
U+7162(0);U+8315(1,3);U+712D(3,4),U+8315(1,3),U+60F8(0,1,3,4)  
U+7163(0);U+7163(3);  
U+7164(0);U+7164(5);  
U+7165(0);U+7115(4);U+70C9(4),U+7115(4)  
U+7166(0);U+7166(5);  
U+7167(0);U+7167(5);U+66CC(3),U+70A4(2,3)  
U+7168(0);U+7168(5);U+71F0(3)



U+7169(0);U+70E6(1,3);U+70E6(1,3)  
U+716A(0);U+716A(0);  
U+716C(0);U+7080(1,3);U+7080(1,3)  
U+716E(0);U+716E(5);U+7151(2,3)  
U+716F(0);U+716F(0);  
U+7170(0);U+71E5(3);U+71E5(3)  
U+7171(0);U+7171(3);  
U+7172(0);U+7172(5);  
U+7173(0);U+7173(5);  
U+7174(0);U+7174(3);U+7185(4)  
U+7175(0);U+7175(0);  
U+7176(0);U+7176(0);  
U+7177(0);U+7177(0);  
U+7178(0);U+7178(5);  
U+7179(0);U+7179(0);  
U+717A(0);U+717A(5);  
U+717B(0);U+717B(0);  
U+717C(0);U+717C(0);  
U+717D(0);U+717D(5);  
U+717E(0);U+717E(0);  
U+717F(0);U+717F(0);  
U+7180(0);U+7180(0);  
U+7181(0);U+7181(0);  
U+7182(0);U+7182(0);  
U+7183(0);U+7183(0);  
U+7184(0);U+7184(5);  
U+7185(0);U+7174(4);U+7174(4)  
U+7186(0);U+7186(0);  
U+7187(0);U+7187(3);  
U+7188(0);U+7199(2);U+7199(2)  
U+7189(0);U+7189(0);  
U+718A(0);U+718A(5);  
U+718B(0);U+718B(0);  
U+718C(0);U+718C(0);  
U+718E(0);U+718E(0);  
U+718F(0);U+718F(5);U+71FB(2,3)  
U+7190(0);U+7190(0);  
U+7191(0);U+7191(3);  
U+7192(0);U+8367(1,3);U+8367(1,3)  
U+7193(0);U+7193(0);  
U+7194(0);U+7194(5);U+9394(2),U+9555(2,4)  
U+7195(0);U+7195(0);  
U+7197(0);U+709D(1,3);U+709D(1,3)  
U+7198(0);U+7198(5);  
U+7199(0);U+7199(5);U+7188(2)  
U+719A(0);U+719A(0);  
U+719B(0);U+719B(0);  
U+719C(0);U+719C(3);  
U+719D(0);U+719D(0);  
U+719E(0);U+719E(0);  
U+719F(0);U+719F(5);  
U+71A0(0);U+71A0(5);  
U+71A1(0);U+71A1(0);  
U+71A2(0);U+71A2(0);  
U+71A3(0);U+71A3(0);  
U+71A4(0);U+71A4(0);  
U+71A5(0);U+71A5(0);  
U+71A7(0);U+71A7(0);  
U+71A8(0);U+71A8(5);  
U+71A9(0);U+71A9(0);  
U+71AA(0);U+71AA(0);  
U+71AC(0);U+71AC(5);  
U+71AD(0);U+71AD(0);

U+71AE(0);U+71AE(0);  
U+71AF(0);U+71AF(0);  
U+71B0(0);U+71B0(0);  
U+71B1(0);U+70ED(1,3);U+70ED(1,3)  
U+71B2(0);U+988E(4);U+988E(4)  
U+71B3(0);U+71B3(5);  
U+71B4(0);U+71B4(0);  
U+71B5(0);U+71B5(5);  
U+71B7(0);U+71B7(0);  
U+71B8(0);U+71B8(0);  
U+71B9(0);U+71B9(5);U+71BA(3)  
U+71BA(0);U+71B9(3);U+71B9(3)  
U+71BB(0);U+71BB(0);  
U+71BC(0);U+71BC(0);  
U+71BD(0);U+71BD(0);  
U+71BE(0);U+70BD(1,3);U+70BD(1,3)  
U+71BF(0);U+71BF(0);  
U+71C0(0);U+71C0(0);  
U+71C1(0);U+70E8(1,3);U+70E8(1,3)  
U+71C2(0);U+71C2(3);  
U+71C3(0);U+71C3(5);  
U+71C4(0);U+7130(2,3);U+7130(2,3)  
U+71C5(0);U+71C5(0);  
U+71C6(0);U+71C6(0);  
U+71C7(0);U+710C(3);U+710C(3)  
U+71C8(0);U+706F(1,3);U+706F(1,3)  
U+71C9(0);U+7096(3);U+7096(3)  
U+71CA(0);U+71CA(0);  
U+71CB(0);U+71CB(0);  
U+71CD(0);U+71CD(0);  
U+71CE(0);U+71CE(5);  
U+71CF(0);U+71CF(0);  
U+71D0(0);U+71D0(4);U+78F7(2)  
U+71D1(0);U+71D1(0);  
U+71D2(0);U+70E7(1,3);U+70E7(1,3)  
U+71D4(0);U+71D4(5);  
U+71D5(0);U+71D5(5);U+89FE(3),U+9DF0(2,3)  
U+71D6(0);U+71D6(3);  
U+71D7(0);U+70C2(3);U+70C2(3),U+721B(3)  
U+71D8(0);U+71D8(0);  
U+71D9(0);U+70EB(1,3);U+70EB(1,3)  
U+71DA(0);U+71DA(0);  
U+71DB(0);U+715A(3);U+715A(3)  
U+71DC(0);U+7116(1,3);U+7116(1,3)  
U+71DD(0);U+71DD(0);  
U+71DE(0);U+71DE(0);  
U+71DF(0);U+8425(1,3);U+55B6(4),U+8425(1,3)  
U+71E0(0);U+71E0(5);  
U+71E1(0);U+71E1(3);  
U+71E2(0);U+71E2(0);  
U+71E3(0);U+71F7(4);U+71F7(4)  
U+71E4(0);U+71E4(0);  
U+71E5(0);U+71E5(5);U+7170(3)  
U+71E6(0);U+707F(1,3);U+707F(1,3)  
U+71E7(0);U+71E7(5);  
U+71E8(0);U+7214(3);U+7214(3)  
U+71E9(0);U+71E9(0);  
U+71EA(0);U+71EA(0);  
U+71EB(0);U+71EB(0);  
U+71EC(0);U+71EC(0);  
U+71ED(0);U+70DB(1,3);U+70DB(1,3)  
U+71EE(0);U+71EE(5);  
U+71EF(0);U+71EF(0);U+7227(3)

U+71F0(0);U+7168(3);U+7168(3)  
U+71F1(0);U+71F1(0);  
U+71F2(0);U+71F2(0);  
U+71F4(0);U+70E9(1,3);U+70E9(1,3)  
U+71F5(0);U+71F5(0);  
U+71F6(0);U+71F6(0);  
U+71F7(0);U+71F7(0);U+71E3(4)  
U+71F8(0);U+71F8(0);  
U+71F9(0);U+71F9(5);  
U+71FB(0);U+718F(2,3);U+718F(2,3)  
U+71FC(0);U+70EC(1,3);U+70EC(1,3),U+7161(1,3)  
U+71FD(0);U+71FD(0);  
U+71FE(0);U+7118(1,3);U+7118(1,3)  
U+71FF(0);U+8000(2,3);U+66DC(3),U+8000(2,3)  
U+7201(0);U+7201(4);U+7226(4)  
U+7202(0);U+7202(0);  
U+7203(0);U+7203(0);  
U+7204(0);U+7204(0);  
U+7205(0);U+7205(0);  
U+7206(0);U+7206(5);  
U+7207(0);U+7207(3);  
U+7208(0);U+7208(0);  
U+7209(0);U+7209(0);  
U+720A(0);U+720A(0);  
U+720C(0);U+720C(3);  
U+720D(0);U+70C1(1,3);U+70C1(1,3)  
U+720E(0);U+720E(0);  
U+720F(0);U+720F(0);  
U+7210(0);U+7089(1,3);U+7089(1,3),U+946A(1,3,4)  
U+7212(0);U+7212(3);  
U+7213(0);U+7213(0);  
U+7214(0);U+7214(3);U+71E8(3)  
U+7216(0);U+7216(0);  
U+7218(0);U+7218(0);  
U+7219(0);U+7219(0);  
U+721A(0);U+721A(3);  
U+721B(0);U+70C2(1,3);U+70C2(1,3),U+71D7(3)  
U+721C(0);U+721C(0);  
U+721D(0);U+721D(5);  
U+721E(0);U+721E(3);  
U+721F(0);U+721F(0);  
U+7221(0);U+7221(0);  
U+7222(0);U+7CDC(3);U+7CDC(3)  
U+7223(0);U+7223(0);  
U+7226(0);U+7201(4);U+7201(4)  
U+7227(0);U+71EF(3);U+71EF(3)  
U+7228(0);U+7228(5);  
U+7229(0);U+7229(0);  
U+722A(0);U+722A(5);  
U+722B(0);U+722B(0);  
U+722C(0);U+722C(5);  
U+722D(0);U+4E89(3,4);U+4E89(3,4)  
U+722E(0);U+722E(0);  
U+7230(0);U+7230(5);  
U+7231(0);U+7231(1,3);U+611B(1,3)  
U+7232(0);U+4E3A(1,3);U+4E3A(1,3),U+70BA(3)  
U+7233(0);U+7233(0);  
U+7235(0);U+7235(5);  
U+7236(0);U+7236(5);  
U+7237(0);U+7237(1,3);U+723A(1,3)  
U+7238(0);U+7238(5);  
U+7239(0);U+7239(5);  
U+723A(0);U+7237(1,3);U+7237(1,3)

U+723B(0);U+723B(5);  
U+723C(0);U+4FCE(3);U+4FCE(3)  
U+723D(0);U+723D(5);U+6161(3)  
U+723E(0);U+5C14(1,3);U+5C12(2,3),U+5C13(3),U+5C14(1,3)  
U+723F(0);U+723F(5);U+4E2C(8,9)  
U+7240(0);U+5E8A(2,3);U+5E8A(2,3)  
U+7241(0);U+7241(3);  
U+7242(0);U+7242(3);  
U+7243(0);U+7243(0);  
U+7244(0);U+7244(0);  
U+7246(0);U+5899(4);U+5899(4),U+58BB(2,3)  
U+7247(0);U+7247(5);  
U+7248(0);U+7248(5);  
U+7249(0);U+7249(3);  
U+724A(0);U+724A(0);  
U+724B(0);U+7B3A(2,3);U+7B3A(2,3),U+7B8B(2,3)  
U+724C(0);U+724C(5);  
U+724D(0);U+724D(1,3);U+7258(1,3)  
U+724F(0);U+724F(0);  
U+7251(0);U+7251(0);  
U+7252(0);U+7252(5);  
U+7253(0);U+699C(3);U+699C(3)  
U+7254(0);U+7254(0);  
U+7256(0);U+7256(5);  
U+7257(0);U+7257(0);  
U+7258(0);U+724D(1,3);U+724D(1,3)  
U+7259(0);U+7259(5);  
U+725A(0);U+6491(4);U+6491(4),U+6490(0,2,3,4)  
U+725B(0);U+725B(5);  
U+725C(0);U+725C(0);  
U+725D(0);U+725D(5);  
U+725E(0);U+725E(0);  
U+725F(0);U+725F(5);  
U+7260(0);U+5B83(2,3);U+5B83(2,3)  
U+7261(0);U+7261(5);  
U+7262(0);U+7262(5);  
U+7263(0);U+7263(0);  
U+7264(0);U+7264(0);  
U+7265(0);U+7265(0);  
U+7266(0);U+7266(5);U+6C02(2,3),U+729B(2,3),U+9AE6(3)  
U+7267(0);U+7267(5);  
U+7268(0);U+7268(0);  
U+7269(0);U+7269(5);  
U+726A(0);U+726A(0);  
U+726B(0);U+726B(0);  
U+726C(0);U+726C(0);  
U+726D(0);U+726D(0);  
U+726E(0);U+726E(5);  
U+726F(0);U+726F(5);  
U+7270(0);U+7270(0);  
U+7271(0);U+7271(0);  
U+7272(0);U+7272(5);  
U+7273(0);U+7273(0);  
U+7274(0);U+7274(0);U+62B5(2,3),U+7F9D(3),U+89DD(4),U+627A(2,3)  
U+7275(0);U+7275(1,3);U+727D(1,3)  
U+7276(0);U+7276(0);  
U+7277(0);U+7277(0);  
U+7278(0);U+7278(0);  
U+7279(0);U+7279(5);  
U+727A(0);U+727A(1,3);U+72A7(1,3)  
U+727B(0);U+727B(0);  
U+727C(0);U+727C(0);  
U+727D(0);U+7275(1,3);U+7275(1,3)

U+727E(0);U+727E(5);  
U+727F(0);U+727F(5);  
U+7280(0);U+7280(5);  
U+7281(0);U+7281(5);U+7282(2,3)  
U+7282(0);U+7281(2,3);U+7281(2,3)  
U+7283(0);U+7283(0);  
U+7284(0);U+7284(5);  
U+7285(0);U+7285(3);  
U+7286(0);U+7286(0);  
U+7287(0);U+5954(2,3);U+5954(2,3),U+9029(2,3)  
U+7288(0);U+7288(0);  
U+7289(0);U+7289(0);  
U+728A(0);U+728A(1,3);U+72A2(1,3)  
U+728B(0);U+728B(5);  
U+728C(0);U+728C(0);  
U+728D(0);U+728D(5);  
U+728E(0);U+728E(0);  
U+728F(0);U+728F(5);  
U+7290(0);U+7290(0);  
U+7291(0);U+7291(0);  
U+7292(0);U+7292(5);  
U+7293(0);U+7293(0);  
U+7294(0);U+7294(0);  
U+7295(0);U+7295(0);  
U+7296(0);U+8366(1,3);U+8366(1,3)  
U+7297(0);U+7297(0);  
U+7298(0);U+7298(0);  
U+7299(0);U+7299(0);  
U+729A(0);U+729A(0);  
U+729B(0);U+7266(2,3);U+7266(2,3),U+6C02(0,2,3),U+9AE6(2,3)  
U+729C(0);U+729C(0);  
U+729D(0);U+729D(0);  
U+729E(0);U+729E(0);  
U+729F(0);U+729F(5);  
U+72A1(0);U+72A1(0);  
U+72A2(0);U+728A(1,3);U+728A(1,3)  
U+72A3(0);U+72A3(0);  
U+72A4(0);U+72A4(0);  
U+72A5(0);U+72A5(0);  
U+72A6(0);U+72A6(0);  
U+72A7(0);U+727A(1,3);U+727A(1,3)  
U+72A8(0);U+72A8(3);  
U+72A9(0);U+72A9(0);  
U+72AA(0);U+72AA(3);  
U+72AC(0);U+72AC(5);  
U+72AD(0);U+72AD(5);  
U+72AE(0);U+72AE(0);  
U+72AF(0);U+72AF(5);  
U+72B0(0);U+72B0(5);  
U+72B1(0);U+72B1(0);  
U+72B2(0);U+8C7A(3);U+8C7A(3)  
U+72B3(0);U+72B3(0);  
U+72B4(0);U+72B4(5);  
U+72B5(0);U+72B5(0);  
U+72B6(0);U+72B6(1,3);U+72C0(1,3,4)  
U+72B7(0);U+72B7(1,3);U+7377(1,3)  
U+72B8(0);U+72B8(1,3);U+7341(1,3)  
U+72B9(0);U+72B9(1,3);U+7336(1,3)  
U+72BA(0);U+72BA(0);  
U+72BB(0);U+72BB(0);  
U+72BC(0);U+72BC(0);  
U+72BD(0);U+72BD(0);  
U+72BF(0);U+72BF(0);

U+72C0 (0) ;U+72B6 (1, 3) ;U+72B6 (1, 3)  
U+72C1 (0) ;U+72C1 (5) ;  
U+72C2 (0) ;U+72C2 (5) ;U+72C5 (3)  
U+72C3 (0) ;U+72C3 (5) ;  
U+72C4 (0) ;U+72C4 (5) ;  
U+72C5 (0) ;U+72C2 (3) ;U+72C2 (3)  
U+72C6 (0) ;U+4EF2 (3) ;U+4EF2 (3)  
U+72C7 (0) ;U+72C7 (0) ;  
U+72C8 (0) ;U+72C8 (1, 3) ;U+72FD (1, 3)  
U+72C9 (0) ;U+72C9 (0) ;  
U+72CA (0) ;U+72CA (0) ;  
U+72CB (0) ;U+72CB (3) ;  
U+72CC (0) ;U+72CC (0) ;  
U+72CD (0) ;U+72CD (5) ;  
U+72CE (0) ;U+72CE (5) ;  
U+72CF (0) ;U+72CF (0) ;  
U+72D0 (0) ;U+72D0 (5) ;  
U+72D1 (0) ;U+72D1 (0) ;  
U+72D2 (0) ;U+72D2 (5) ;  
U+72D3 (0) ;U+72D3 (0) ;  
U+72D4 (0) ;U+72D4 (0) ;  
U+72D5 (0) ;U+72D5 (0) ;  
U+72D6 (0) ;U+72D6 (3) ;  
U+72D7 (0) ;U+72D7 (5) ;  
U+72D8 (0) ;U+72D8 (0) ;  
U+72D9 (0) ;U+72D9 (5) ;  
U+72DA (0) ;U+72DA (0) ;  
U+72DB (0) ;U+72DB (0) ;  
U+72DC (0) ;U+72DC (0) ;  
U+72DD (0) ;U+72DD (4) ;U+736E (4)  
U+72DE (0) ;U+72DE (1, 3) ;U+7370 (1, 3)  
U+72DF (0) ;U+72DF (0) ;  
U+72E0 (0) ;U+72E0 (5) ;  
U+72E1 (0) ;U+72E1 (5) ;  
U+72E2 (0) ;U+8C89 (3) ;U+8C89 (3)  
U+72E3 (0) ;U+72E3 (0) ;  
U+72E4 (0) ;U+72E4 (0) ;  
U+72E5 (0) ;U+72E5 (4) ;  
U+72E6 (0) ;U+72E6 (0) ;  
U+72E7 (0) ;U+72E7 (0) ;  
U+72E8 (0) ;U+72E8 (5) ;  
U+72E9 (0) ;U+72E9 (5) ;  
U+72EA (0) ;U+72EA (0) ;  
U+72EB (0) ;U+4F6C (3) ;U+4F6C (3)  
U+72EC (0) ;U+72EC (1, 3) ;U+7368 (1, 3)  
U+72ED (0) ;U+72ED (1, 3) ;U+72F9 (1, 3)  
U+72EE (0) ;U+72EE (1, 3) ;U+7345 (1, 3)  
U+72EF (0) ;U+72EF (1, 3) ;U+736A (1, 3) ,U+733E (1, 3)  
U+72F0 (0) ;U+72F0 (4) ;U+7319 (4)  
U+72F1 (0) ;U+72F1 (1, 3) ;U+7344 (1, 3)  
U+72F2 (0) ;U+72F2 (1, 3) ;U+733B (1, 3)  
U+72F3 (0) ;U+72F3 (5) ;  
U+72F4 (0) ;U+72F4 (5) ;  
U+72F5 (0) ;U+72F5 (0) ;  
U+72F6 (0) ;U+72F6 (0) ;  
U+72F7 (0) ;U+72F7 (5) ;U+7367 (2)  
U+72F8 (0) ;U+72F8 (5) ;U+8C8D (2, 3)  
U+72F9 (0) ;U+72ED (1, 3) ;U+72ED (1, 3)  
U+72FA (0) ;U+72FA (5) ;  
U+72FB (0) ;U+72FB (5) ;  
U+72FC (0) ;U+72FC (5) ;  
U+72FD (0) ;U+72C8 (1, 3) ;U+72C8 (1, 3)  
U+72FE (0) ;U+72FE (3) ;

U+72FF(0);U+72FF(0);  
U+7300(0);U+7300(0);  
U+7301(0);U+7301(5);  
U+7303(0);U+7303(1,3);U+736B(1,3),U+7381(3)  
U+7304(0);U+7304(0);  
U+7305(0);U+7305(0);  
U+7306(0);U+7306(0);  
U+7307(0);U+7307(0);  
U+7308(0);U+7308(3);  
U+7309(0);U+7309(0);  
U+730A(0);U+730A(5);  
U+730B(0);U+730B(4);  
U+730C(0);U+730C(0);  
U+730D(0);U+730D(0);  
U+730E(0);U+730E(1,3);U+7375(1,3)  
U+730F(0);U+730F(0);  
U+7311(0);U+7311(0);  
U+7312(0);U+538C(3);U+538C(3),U+53AD(1,3)  
U+7313(0);U+7313(5);  
U+7314(0);U+7314(0);  
U+7315(0);U+7315(1,3);U+737C(1,3)  
U+7316(0);U+7316(5);  
U+7317(0);U+7317(5);  
U+7318(0);U+7318(0);  
U+7319(0);U+72F0(4);U+72F0(4)  
U+731A(0);U+731A(0);  
U+731B(0);U+731B(5);  
U+731C(0);U+731C(5);  
U+731D(0);U+731D(5);  
U+731E(0);U+731E(5);  
U+7320(0);U+7320(0);  
U+7321(0);U+7321(1,3);U+7380(1,3)  
U+7322(0);U+7322(5);  
U+7323(0);U+7323(0);  
U+7324(0);U+7324(0);  
U+7325(0);U+7325(5);  
U+7326(0);U+7326(0);  
U+7327(0);U+7327(0);  
U+7329(0);U+7329(5);  
U+732A(0);U+732A(5);U+8C6C(2,3)  
U+732B(0);U+732B(5);U+8C93(2,3)  
U+732C(0);U+732C(5);U+875F(2,3)  
U+732D(0);U+732D(0);  
U+732E(0);U+732E(1,3);U+737B(1,3)  
U+7330(0);U+7330(3);  
U+7331(0);U+7331(5);  
U+7332(0);U+7332(3);  
U+7333(0);U+7333(0);  
U+7334(0);U+7334(5);  
U+7335(0);U+7335(3);  
U+7336(0);U+72B9(1,3);U+72B9(1,3)  
U+7337(0);U+7337(5);  
U+7338(0);U+7338(5);  
U+7339(0);U+7339(5);  
U+733A(0);U+733A(0);  
U+733B(0);U+72F2(1,3);U+72F2(1,3)  
U+733C(0);U+733C(0);  
U+733D(0);U+733D(0);  
U+733E(0);U+733E(5);U+736A(3),U+72EF(1,3)  
U+733F(0);U+733F(5);U+876F(2,3)  
U+7340(0);U+7340(0);  
U+7341(0);U+72B8(1,3);U+72B8(1,3)  
U+7342(0);U+7342(0);

U+7343(0);U+5446(2,3);U+5446(2,3),U+9A03(4)  
U+7344(0);U+72F1(1,3);U+72F1(1,3)  
U+7345(0);U+72EE(1,3);U+72EE(1,3)  
U+7346(0);U+7346(4);  
U+7347(0);U+7347(0);  
U+7348(0);U+7348(0);  
U+7349(0);U+699B(4);U+699B(4),U+6A3C(3,4)  
U+734A(0);U+734A(0);  
U+734B(0);U+734B(0);  
U+734C(0);U+734C(0);  
U+734D(0);U+734D(5);  
U+734E(0);U+5956(4);U+5956(4),U+5968(8,9),U+596C(2)  
U+7350(0);U+7350(5);  
U+7351(0);U+7351(3);  
U+7352(0);U+7352(5);  
U+7354(0);U+7354(0);  
U+7355(0);U+7355(0);  
U+7356(0);U+7356(0);  
U+7357(0);U+7357(5);  
U+7358(0);U+7358(0);  
U+7359(0);U+7359(3);  
U+735A(0);U+735A(0);  
U+735B(0);U+735B(0);  
U+735C(0);U+735C(3);  
U+735D(0);U+735D(3);  
U+735E(0);U+50EE(3);U+50EE(3)  
U+735F(0);U+735F(0);  
U+7360(0);U+7360(5);  
U+7361(0);U+7361(0);  
U+7362(0);U+7362(0);  
U+7364(0);U+7364(0);  
U+7365(0);U+7365(0);  
U+7366(0);U+7366(0);  
U+7367(0);U+72F7(2);U+72F7(2)  
U+7368(0);U+72EC(1,3);U+72EC(1,3)  
U+7369(0);U+7369(0);  
U+736A(0);U+72EF(1,3);U+72EF(1,3),U+733E(3)  
U+736B(0);U+7303(1,3);U+7303(1,3),U+7381(1,3)  
U+736C(0);U+736C(5);  
U+736D(0);U+736D(1,3);U+737A(1,3)  
U+736E(0);U+72DD(4);U+72DD(4)  
U+736F(0);U+736F(5);  
U+7370(0);U+72DE(1,3);U+72DE(1,3)  
U+7371(0);U+7371(0);  
U+7372(0);U+83B7(1,3);U+83B7(1,3),U+7A6B(1,3)  
U+7373(0);U+7373(0);  
U+7374(0);U+7374(0);  
U+7375(0);U+730E(1,3);U+730E(1,3)  
U+7376(0);U+7376(4);  
U+7377(0);U+72B7(1,3);U+72B7(1,3)  
U+7378(0);U+517D(1,3);U+517D(1,3)  
U+7379(0);U+7379(3);  
U+737A(0);U+736D(1,3);U+736D(1,3)  
U+737B(0);U+732E(1,3);U+732E(1,3)  
U+737C(0);U+7315(1,3);U+7315(1,3)  
U+737D(0);U+737D(0);  
U+737E(0);U+737E(5);  
U+737F(0);U+737F(0);  
U+7380(0);U+7321(1,3);U+7321(1,3)  
U+7381(0);U+7303(3);U+7303(3),U+736B(1,3)  
U+7382(0);U+7382(0);  
U+7383(0);U+7383(3);U+8C9C(3)  
U+7384(0);U+7384(5);



U+7385(0);U+5999(2,3);U+5999(2,3)  
U+7386(0);U+5179(3);U+5179(3),U+8332(3)  
U+7387(0);U+7387(5);  
U+7388(0);U+7388(0);  
U+7389(0);U+7389(5);  
U+738A(0);U+738A(3);  
U+738B(0);U+738B(5);  
U+738C(0);U+738C(0);  
U+738D(0);U+738D(0);  
U+738E(0);U+738E(5);  
U+738F(0);U+738F(0);  
U+7390(0);U+7390(0);  
U+7391(0);U+7391(1,3);U+74A3(1,3)  
U+7392(0);U+7392(3);  
U+7393(0);U+7393(0);  
U+7394(0);U+7394(0);  
U+7395(0);U+7395(3);  
U+7396(0);U+7396(5);  
U+7397(0);U+7397(0);  
U+7398(0);U+7398(0);  
U+7399(0);U+7399(4);U+74B5(4)  
U+739A(0);U+739A(4);U+7452(4),U+7497(4)  
U+739B(0);U+739B(1,3);U+746A(1,3)  
U+739D(0);U+739D(0);  
U+739E(0);U+739E(3);  
U+739F(0);U+739F(5);U+73C9(3),U+741D(3)  
U+73A0(0);U+73A0(3);  
U+73A1(0);U+73A1(4);  
U+73A2(0);U+73A2(5);  
U+73A3(0);U+73A3(0);  
U+73A4(0);U+73A4(0);  
U+73A5(0);U+73A5(0);  
U+73A6(0);U+73A6(3);  
U+73A7(0);U+73A7(0);  
U+73A8(0);U+73A8(3);  
U+73A9(0);U+73A9(5);  
U+73AA(0);U+73AA(0);  
U+73AB(0);U+73AB(5);  
U+73AC(0);U+73AC(0);  
U+73AD(0);U+73AD(3);  
U+73AE(0);U+73AE(1,3);U+744B(1,3)  
U+73AF(0);U+73AF(1,3);U+74B0(1,3)  
U+73B0(0);U+73B0(1,3);U+73FE(1,3)  
U+73B1(0);U+73B1(1,3);U+7472(1,3)  
U+73B2(0);U+73B2(5);  
U+73B3(0);U+73B3(5);U+8773(3)  
U+73B4(0);U+73B4(0);  
U+73B5(0);U+73B5(0);  
U+73B6(0);U+73B6(0);  
U+73B7(0);U+73B7(5);  
U+73B8(0);U+73B8(0);  
U+73B9(0);U+73B9(0);  
U+73BA(0);U+73BA(1,3);U+74BD(1,3)  
U+73BB(0);U+73BB(5);  
U+73BC(0);U+73BC(3);  
U+73BD(0);U+73BD(0);  
U+73BE(0);U+73BE(0);  
U+73BF(0);U+73BF(0);  
U+73C0(0);U+73C0(5);  
U+73C2(0);U+73C2(5);  
U+73C3(0);U+73C3(0);  
U+73C4(0);U+73C4(0);  
U+73C5(0);U+73C5(0);

U+73C6 (0) ;U+73C6 (0) ;  
U+73C7 (0) ;U+73C7 (0) ;  
U+73C8 (0) ;U+73C8 (5) ;  
U+73C9 (0) ;U+73C9 (5) ;U+739F (3) ,U+741D (3)  
U+73CA (0) ;U+73CA (5) ;  
U+73CB (0) ;U+73CB (0) ;  
U+73CC (0) ;U+73CC (0) ;  
U+73CD (0) ;U+73CD (5) ;U+73CE (2, 3)  
U+73CE (0) ;U+73CD (2, 3) ;U+73CD (2, 3)  
U+73CF (0) ;U+73CF (5) ;  
U+73D0 (0) ;U+73D0 (5) ;  
U+73D1 (0) ;U+73D1 (1, 3) ;U+74CF (1, 3)  
U+73D2 (0) ;U+73D2 (0) ;  
U+73D3 (0) ;U+73D3 (3) ;  
U+73D4 (0) ;U+73D4 (0) ;  
U+73D5 (0) ;U+73D5 (3) ;  
U+73D6 (0) ;U+73D6 (0) ;  
U+73D7 (0) ;U+73D7 (0) ;  
U+73D8 (0) ;U+73D8 (0) ;  
U+73D9 (0) ;U+73D9 (5) ;  
U+73DA (0) ;U+73DA (0) ;  
U+73DB (0) ;U+73DB (0) ;  
U+73DC (0) ;U+73DC (0) ;  
U+73DD (0) ;U+73DD (0) ;  
U+73DE (0) ;U+73DE (5) ;  
U+73DF (0) ;U+73DF (0) ;  
U+73E0 (0) ;U+73E0 (5) ;  
U+73E2 (0) ;U+73E2 (0) ;  
U+73E3 (0) ;U+73E3 (0) ;  
U+73E5 (0) ;U+73E5 (5) ;  
U+73E6 (0) ;U+73E6 (0) ;  
U+73E7 (0) ;U+73E7 (5) ;  
U+73E8 (0) ;U+73E8 (0) ;  
U+73E9 (0) ;U+73E9 (5) ;  
U+73EA (0) ;U+572D (3) ;U+572D (3)  
U+73EB (0) ;U+73EB (0) ;  
U+73EC (0) ;U+73EC (0) ;  
U+73ED (0) ;U+73ED (5) ;  
U+73EE (0) ;U+4F69 (4) ;U+4F69 (4)  
U+73EF (0) ;U+73EF (0) ;  
U+73F0 (0) ;U+73F0 (4) ;U+74AB (4)  
U+73F1 (0) ;U+73F1 (0) ;  
U+73F2 (0) ;U+73F2 (1, 3) ;U+743F (1, 3)  
U+73F4 (0) ;U+73F4 (0) ;  
U+73F5 (0) ;U+73F5 (0) ;  
U+73F6 (0) ;U+73F6 (0) ;U+7445 (3)  
U+73F7 (0) ;U+73F7 (3) ;  
U+73F8 (0) ;U+73F8 (0) ;  
U+73F9 (0) ;U+73F9 (0) ;  
U+73FA (0) ;U+73FA (0) ;  
U+73FC (0) ;U+73FC (0) ;  
U+73FD (0) ;U+73FD (3) ;  
U+73FE (0) ;U+73B0 (1, 3) ;U+73B0 (1, 3)  
U+73FF (0) ;U+73FF (0) ;  
U+7400 (0) ;U+7400 (4) ;  
U+7401 (0) ;U+7487 (3) ;U+7487 (3) ,U+74BF (2, 3)  
U+7402 (0) ;U+7402 (0) ;  
U+7403 (0) ;U+7403 (5) ;U+6BEC (2, 3)  
U+7404 (0) ;U+7404 (3) ;  
U+7405 (0) ;U+7405 (5) ;U+746F (2)  
U+7406 (0) ;U+7406 (5) ;  
U+7407 (0) ;U+7407 (0) ;  
U+7408 (0) ;U+7408 (3) ;

U+7409 (0) ;U+7409 (5) ;  
U+740A (0) ;U+740A (5) ;  
U+740B (0) ;U+740B (0) ;  
U+740C (0) ;U+9675 (4) ;U+9675 (4)  
U+740D (0) ;U+7483 (2, 3) ;U+7483 (2, 3)  
U+740E (0) ;U+740E (1, 3) ;U+74A1 (1, 3)  
U+740F (0) ;U+740F (1, 3) ;U+7489 (1, 3)  
U+7410 (0) ;U+7410 (1, 3) ;U+7463 (1, 3)  
U+7411 (0) ;U+7411 (0) ;  
U+7412 (0) ;U+7412 (0) ;  
U+7413 (0) ;U+7413 (0) ;  
U+7414 (0) ;U+7414 (0) ;  
U+7415 (0) ;U+7415 (0) ;  
U+7416 (0) ;U+76CF (4) ;U+76CF (4) ,U+76DE (1, 3, 4) ,U+9186 (4)  
U+7417 (0) ;U+7417 (0) ;  
U+7419 (0) ;U+7419 (0) ;  
U+741A (0) ;U+741A (5) ;  
U+741B (0) ;U+741B (5) ;U+8CDD (3)  
U+741C (0) ;U+741C (0) ;  
U+741D (0) ;U+73C9 (3) ;U+73C9 (3) ,U+739F (3, 5)  
U+741E (0) ;U+741E (0) ;  
U+741F (0) ;U+741F (0) ;  
U+7420 (0) ;U+7420 (0) ;  
U+7421 (0) ;U+7421 (0) ;  
U+7422 (0) ;U+7422 (5) ;  
U+7423 (0) ;U+7423 (0) ;  
U+7424 (0) ;U+7424 (3) ;  
U+7425 (0) ;U+7425 (5) ;  
U+7426 (0) ;U+7426 (5) ;  
U+7427 (0) ;U+7427 (0) ;  
U+7428 (0) ;U+7428 (5) ;  
U+7429 (0) ;U+7429 (0) ;  
U+742A (0) ;U+742A (5) ;  
U+742B (0) ;U+742B (3) ;  
U+742C (0) ;U+742C (5) ;  
U+742D (0) ;U+742D (0) ;  
U+742E (0) ;U+742E (5) ;  
U+742F (0) ;U+742F (3) ;  
U+7430 (0) ;U+7430 (5) ;  
U+7431 (0) ;U+96D5 (2, 3) ;U+96D5 (2, 3) ,U+5F6B (2, 3) ,U+9D70 (2, 3)  
U+7432 (0) ;U+7432 (3) ;  
U+7433 (0) ;U+7433 (5) ;  
U+7434 (0) ;U+7434 (5) ;  
U+7435 (0) ;U+7435 (5) ;  
U+7436 (0) ;U+7436 (5) ;  
U+7437 (0) ;U+7437 (0) ;  
U+7438 (0) ;U+7438 (0) ;  
U+743A (0) ;U+743A (4) ;  
U+743B (0) ;U+743B (0) ;  
U+743C (0) ;U+743C (1, 3) ;U+749A (3) ,U+74CA (1, 3)  
U+743D (0) ;U+743D (0) ;  
U+743F (0) ;U+73F2 (1, 3) ;U+73F2 (1, 3)  
U+7440 (0) ;U+7440 (0) ;  
U+7441 (0) ;U+7441 (5) ;  
U+7442 (0) ;U+7442 (0) ;  
U+7443 (0) ;U+7443 (0) ;  
U+7444 (0) ;U+7444 (3) ;  
U+7445 (0) ;U+7445 (3) ;U+73F6 (3)  
U+7446 (0) ;U+7446 (0) ;  
U+7448 (0) ;U+7448 (3) ;  
U+744A (0) ;U+744A (0) ;  
U+744B (0) ;U+73AE (1, 3) ;U+73AE (1, 3)  
U+744C (0) ;U+744C (0) ;

U+744D(0);U+744D(0);  
U+744E(0);U+744E(0);  
U+744F(0);U+744F(0);  
U+7450(0);U+7450(0);  
U+7451(0);U+7451(0);  
U+7452(0);U+739A(4);U+739A(4),U+7497(4)  
U+7453(0);U+7453(0);  
U+7454(0);U+7454(0);  
U+7455(0);U+7455(5);  
U+7456(0);U+7456(0);  
U+7457(0);U+7457(5);  
U+7459(0);U+7459(5);U+78AF(3)  
U+745A(0);U+745A(5);  
U+745B(0);U+745B(5);  
U+745C(0);U+745C(5);  
U+745D(0);U+745D(0);  
U+745E(0);U+745E(5);  
U+745F(0);U+745F(5);  
U+7461(0);U+7461(0);  
U+7462(0);U+7462(0);  
U+7463(0);U+7410(1,3);U+7410(1,3)  
U+7464(0);U+7476(4);U+7476(4)  
U+7465(0);U+7465(0);  
U+7466(0);U+7466(0);  
U+7467(0);U+7467(0);  
U+7468(0);U+7468(0);  
U+7469(0);U+83B9(1,3);U+83B9(1,3)  
U+746A(0);U+739B(1,3);U+739B(1,3)  
U+746B(0);U+746B(0);  
U+746C(0);U+746C(3);  
U+746D(0);U+746D(5);  
U+746E(0);U+746E(0);  
U+746F(0);U+7405(2);U+7405(2)  
U+7470(0);U+7470(5);  
U+7471(0);U+7471(4);  
U+7472(0);U+73B1(1,3);U+73B1(1,3)  
U+7473(0);U+7473(3);  
U+7474(0);U+7474(0);  
U+7475(0);U+7475(0);  
U+7476(0);U+7476(5);U+7464(4)  
U+7477(0);U+7477(1,3);U+74A6(1,3)  
U+7478(0);U+7478(4);U+74B8(4)  
U+7479(0);U+7479(0);  
U+747A(0);U+747A(0);  
U+747C(0);U+747C(0);  
U+747D(0);U+747D(0);  
U+747E(0);U+747E(5);  
U+747F(0);U+747F(3);  
U+7480(0);U+7480(5);  
U+7481(0);U+7481(5);  
U+7482(0);U+7482(0);  
U+7483(0);U+7483(5);U+740D(2,3)  
U+7485(0);U+7485(0);  
U+7486(0);U+7486(0);  
U+7487(0);U+7487(5);U+7401(3),U+74BF(2,3)  
U+7488(0);U+7488(0);  
U+7489(0);U+740F(1,3);U+740F(1,3)  
U+748A(0);U+748A(3);  
U+748B(0);U+748B(5);  
U+748C(0);U+748C(0);  
U+748D(0);U+748D(0);  
U+748E(0);U+748E(1,3);U+74D4(1,3)  
U+748F(0);U+748F(0);

U+7490 (0) ;U+7490 (5) ;  
U+7491 (0) ;U+7491 (0) ;  
U+7492 (0) ;U+7492 (0) ;  
U+7493 (0) ;U+7493 (3) ;  
U+7494 (0) ;U+7494 (0) ;  
U+7495 (0) ;U+7495 (0) ;  
U+7497 (0) ;U+739A (4) ;U+739A (4) ,U+7452 (4)  
U+7498 (0) ;U+7498 (0) ;  
U+7499 (0) ;U+7499 (0) ;  
U+749A (0) ;U+743C (3) ;U+743C (3) ,U+74CA (1, 3)  
U+749B (0) ;U+749B (0) ;  
U+749C (0) ;U+749C (5) ;  
U+749E (0) ;U+749E (5) ;  
U+749F (0) ;U+749F (3) ;  
U+74A0 (0) ;U+74A0 (0) ;  
U+74A1 (0) ;U+740E (1, 3) ;U+740E (1, 3)  
U+74A3 (0) ;U+7391 (1, 3) ;U+7391 (1, 3)  
U+74A4 (0) ;U+74A4 (0) ;  
U+74A5 (0) ;U+74A5 (0) ;  
U+74A6 (0) ;U+7477 (1, 3) ;U+7477 (1, 3)  
U+74A7 (0) ;U+74A7 (5) ;  
U+74A8 (0) ;U+74A8 (5) ;  
U+74A9 (0) ;U+74A9 (5) ;  
U+74AA (0) ;U+74AA (3) ;  
U+74AB (0) ;U+73F0 (4) ;U+73F0 (4)  
U+74AC (0) ;U+74AC (0) ;  
U+74AD (0) ;U+74AD (0) ;  
U+74AE (0) ;U+74AE (0) ;  
U+74AF (0) ;U+74AF (0) ;  
U+74B0 (0) ;U+73AF (1, 3) ;U+73AF (1, 3)  
U+74B1 (0) ;U+74B1 (3) ;  
U+74B2 (0) ;U+74B2 (0) ;  
U+74B3 (0) ;U+74B3 (0) ;  
U+74B4 (0) ;U+74B4 (0) ;  
U+74B5 (0) ;U+7399 (4) ;U+7399 (4)  
U+74B6 (0) ;U+74B6 (0) ;  
U+74B7 (0) ;U+74B7 (3) ;  
U+74B8 (0) ;U+7478 (4) ;U+7478 (4)  
U+74B9 (0) ;U+74B9 (0) ;  
U+74BA (0) ;U+74BA (5) ;  
U+74BB (0) ;U+74BB (0) ;  
U+74BC (0) ;U+74BC (0) ;  
U+74BD (0) ;U+73BA (1, 3) ;U+73BA (1, 3)  
U+74BE (0) ;U+74BE (0) ;  
U+74BF (0) ;U+7487 (2, 3) ;U+7487 (2, 3) ,U+7401 (0, 2, 3)  
U+74C0 (0) ;U+74C0 (0) ;  
U+74C1 (0) ;U+74C1 (0) ;  
U+74C2 (0) ;U+74C2 (0) ;  
U+74C3 (0) ;U+74C3 (0) ;  
U+74C4 (0) ;U+74C4 (0) ;  
U+74C5 (0) ;U+74C5 (3) ;  
U+74C6 (0) ;U+74C6 (0) ;  
U+74CA (0) ;U+743C (1, 3) ;U+743C (1, 3) ,U+749A (1, 3)  
U+74CB (0) ;U+74CB (0) ;  
U+74CD (0) ;U+74CD (0) ;  
U+74CE (0) ;U+74CE (0) ;  
U+74CF (0) ;U+73D1 (1, 3) ;U+73D1 (1, 3)  
U+74D0 (0) ;U+74D0 (0) ;  
U+74D1 (0) ;U+74D1 (0) ;  
U+74D2 (0) ;U+74D2 (1, 3) ;U+74DA (1, 3)  
U+74D3 (0) ;U+74D3 (0) ;  
U+74D4 (0) ;U+748E (1, 3) ;U+748E (1, 3)  
U+74D5 (0) ;U+74D5 (0) ;

U+74D6 (0) ;U+74D6 (0) ;  
U+74D7 (0) ;U+74D7 (0) ;  
U+74D8 (0) ;U+74D8 (0) ;  
U+74D9 (0) ;U+74D9 (0) ;  
U+74DA (0) ;U+74D2 (1, 3) ;U+74D2 (1, 3)  
U+74DB (0) ;U+74DB (0) ;  
U+74DC (0) ;U+74DC (5) ;  
U+74DD (0) ;U+74DD (3) ;  
U+74DE (0) ;U+74DE (5) ;  
U+74DF (0) ;U+74DF (0) ;  
U+74E0 (0) ;U+74E0 (5) ;  
U+74E1 (0) ;U+6267 (3) ;U+6267 (3) ,U+57F7 (0, 1, 3)  
U+74E2 (0) ;U+74E2 (5) ;  
U+74E3 (0) ;U+74E3 (5) ;  
U+74E4 (0) ;U+74E4 (5) ;  
U+74E5 (0) ;U+74E5 (0) ;  
U+74E6 (0) ;U+74E6 (5) ;  
U+74E7 (0) ;U+74E7 (0) ;  
U+74E8 (0) ;U+74E8 (0) ;  
U+74E9 (0) ;U+74E9 (0) ;  
U+74EA (0) ;U+74EA (0) ;  
U+74EC (0) ;U+74EC (0) ;  
U+74ED (0) ;U+74ED (0) ;  
U+74EE (0) ;U+74EE (5) ;U+7515 (2, 4) ,U+7F4B (2, 3)  
U+74EF (0) ;U+74EF (1, 3) ;U+750C (1, 3)  
U+74F0 (0) ;U+74F0 (0) ;  
U+74F1 (0) ;U+74F1 (0) ;  
U+74F2 (0) ;U+74F2 (0) ;  
U+74F3 (0) ;U+74F3 (0) ;  
U+74F4 (0) ;U+74F4 (5) ;  
U+74F5 (0) ;U+74F5 (3) ;  
U+74F6 (0) ;U+74F6 (5) ;U+7501 (3) ,U+7F3E (2)  
U+74F7 (0) ;U+74F7 (5) ;U+7506 (3)  
U+74F8 (0) ;U+74F8 (0) ;  
U+74F9 (0) ;U+74F9 (0) ;  
U+74FA (0) ;U+74FA (0) ;  
U+74FB (0) ;U+74FB (0) ;  
U+74FC (0) ;U+74FC (0) ;  
U+74FD (0) ;U+74FD (0) ;  
U+74FE (0) ;U+74FE (0) ;  
U+74FF (0) ;U+74FF (5) ;  
U+7500 (0) ;U+7500 (0) ;  
U+7501 (0) ;U+74F6 (3) ;U+74F6 (3) ,U+7F3E (2, 3)  
U+7502 (0) ;U+7502 (0) ;  
U+7503 (0) ;U+7503 (0) ;  
U+7504 (0) ;U+7504 (5) ;  
U+7505 (0) ;U+7505 (0) ;  
U+7506 (0) ;U+74F7 (3) ;U+74F7 (3)  
U+7507 (0) ;U+7F42 (3) ;U+7F42 (3) ,U+7516 (2, 3) ,U+7F43 (3) ,U+7F4C (1, 3)  
U+7508 (0) ;U+7508 (0) ;  
U+7509 (0) ;U+7509 (0) ;  
U+750A (0) ;U+750A (0) ;  
U+750B (0) ;U+750B (0) ;  
U+750C (0) ;U+74EF (1, 3) ;U+74EF (1, 3)  
U+750D (0) ;U+750D (5) ;  
U+750F (0) ;U+750F (5) ;  
U+7510 (0) ;U+7510 (0) ;  
U+7511 (0) ;U+7511 (5) ;  
U+7512 (0) ;U+7512 (3) ;  
U+7513 (0) ;U+7513 (5) ;  
U+7514 (0) ;U+7514 (3) ;  
U+7515 (0) ;U+74EE (2, 4) ;U+74EE (2, 4) ,U+7F4B (2, 3, 4)  
U+7516 (0) ;U+7F42 (2, 3) ;U+7F42 (2, 3) ,U+7507 (0, 2, 3) ,U+7F43 (2, 3) ,U+7F4C (1, 2, 3)

U+7517(0);U+7517(0);  
U+7518(0);U+7518(5);  
U+7519(0);U+7519(5);  
U+751A(0);U+751A(5);  
U+751B(0);U+751C(3);U+751C(3)  
U+751C(0);U+751C(5);U+751B(3)  
U+751D(0);U+751D(0);  
U+751E(0);U+5C1D(4);U+5617(2,3),U+5C1D(4),U+5690(1,2,3,4)  
U+751F(0);U+751F(5);  
U+7521(0);U+7521(0);  
U+7522(0);U+4EA7(4);U+4EA7(4),U+7523(8,9)  
U+7523(0);U+4EA7(1,3);U+4EA7(1,3),U+7522(8,9)  
U+7524(0);U+7524(0);  
U+7525(0);U+7525(5);  
U+7526(0);U+82CF(4);U+82CF(4),U+56CC(0,1,3,4),U+8607(1,3,4),U+8613(1,3,4)  
U+7527(0);U+7527(0);  
U+7528(0);U+7528(5);  
U+7529(0);U+7529(5);  
U+752A(0);U+752A(0);  
U+752B(0);U+752B(5);  
U+752C(0);U+752C(5);  
U+752D(0);U+752D(5);  
U+752E(0);U+752E(0);  
U+752F(0);U+752F(5);  
U+7530(0);U+7530(5);  
U+7531(0);U+7531(5);  
U+7532(0);U+7532(5);  
U+7533(0);U+7533(5);  
U+7535(0);U+7535(1,3);U+96FB(1,3)  
U+7536(0);U+7536(0);  
U+7537(0);U+7537(5);  
U+7538(0);U+7538(5);  
U+7539(0);U+7539(3);  
U+753A(0);U+753A(5);U+5722(4)  
U+753B(0);U+753B(1,3);U+756B(1,3),U+7575(3)  
U+753C(0);U+753C(0);  
U+753D(0);U+754E(3);U+754E(3)  
U+753E(0);U+753E(5);  
U+753F(0);U+6C13(4);U+6C13(4)  
U+7540(0);U+7540(5);  
U+7542(0);U+7542(0);  
U+7543(0);U+7543(0);  
U+7544(0);U+7559(4);U+7559(4)  
U+7545(0);U+7545(1,3);U+66A2(1,3)  
U+7546(0);U+4EA9(4);U+4EA9(4),U+755D(2,3),U+756E(4)  
U+7547(0);U+7547(0);  
U+7548(0);U+7548(5);  
U+7549(0);U+7549(0);  
U+754B(0);U+754B(5);  
U+754C(0);U+754C(5);U+583A(3),U+754D(3)  
U+754D(0);U+754C(3);U+754C(3),U+583A(0,3)  
U+754E(0);U+754E(5);U+753D(3)  
U+754F(0);U+754F(5);U+6104(4)  
U+7550(0);U+7550(0);  
U+7551(0);U+7551(0);  
U+7553(0);U+7553(0);  
U+7554(0);U+7554(5);  
U+7556(0);U+7556(0);  
U+7557(0);U+7557(0);  
U+7558(0);U+7558(0);  
U+7559(0);U+7559(5);U+7544(4)  
U+755A(0);U+755A(5);  
U+755B(0);U+755B(5);

U+755C(0);U+755C(5);  
U+755D(0);U+4EA9(1,3);U+4EA9(1,3),U+7546(2,3),U+756E(2,3)  
U+755F(0);U+755F(0);  
U+7560(0);U+7560(0);  
U+7562(0);U+6BD5(1,3);U+6BD5(1,3),U+7F7C(1,3),U+93CE(1,3)  
U+7563(0);U+7B54(3);U+7B54(3),U+8345(3,4)  
U+7564(0);U+7564(0);  
U+7565(0);U+7565(5);U+7567(2)  
U+7566(0);U+7566(5);  
U+7567(0);U+7565(2);U+7565(2)  
U+7568(0);U+7568(0);  
U+7569(0);U+7569(0);  
U+756A(0);U+756A(5);U+8E6F(3),U+7C75(3)  
U+756B(0);U+753B(1,3);U+753B(1,3),U+7575(3)  
U+756C(0);U+7572(4);U+756D(3),U+7572(4)  
U+756D(0);U+7572(3,4);U+756C(3),U+7572(3,4)  
U+756E(0);U+4EA9(4);U+4EA9(4),U+755D(2,3),U+7546(4)  
U+756F(0);U+756F(0);  
U+7570(0);U+5F02(2,3);U+5F02(2,3)  
U+7572(0);U+7572(5);U+756C(4),U+756D(3,4)  
U+7574(0);U+7574(1,3);U+7587(1,3)  
U+7575(0);U+753B(3);U+753B(3),U+756B(3)  
U+7576(0);U+5F53(1,3);U+5679(3,4),U+5F53(1,3)  
U+7577(0);U+7577(0);  
U+7578(0);U+7578(5);  
U+7579(0);U+7579(5);  
U+757C(0);U+757C(0);  
U+757D(0);U+7583(3);U+7583(3),U+58A5(0,3)  
U+757E(0);U+757E(0);  
U+757F(0);U+757F(5);  
U+7580(0);U+7580(0);  
U+7581(0);U+7581(0);  
U+7582(0);U+7582(0);  
U+7583(0);U+7583(5);U+58A5(3),U+757D(3)  
U+7584(0);U+7584(0);  
U+7586(0);U+7586(5);  
U+7587(0);U+7574(1,3);U+7574(1,3)  
U+7588(0);U+7588(0);  
U+7589(0);U+53E0(2,3);U+53E0(2,3),U+758A(3),U+66E1(2),U+8FED(2,4)  
U+758A(0);U+53E0(2,3);U+53E0(2,3),U+66E1(3),U+7589(3),U+8FED(3,4)  
U+758B(0);U+758B(5);U+5339(2,3)  
U+758C(0);U+758C(0);  
U+758D(0);U+758D(0);  
U+758F(0);U+758F(5);U+8E08(4)  
U+7590(0);U+7590(0);  
U+7591(0);U+7591(5);  
U+7592(0);U+7592(5);  
U+7593(0);U+7593(0);  
U+7594(0);U+7594(5);  
U+7595(0);U+7595(0);  
U+7596(0);U+7596(1,3);U+7664(1,3)  
U+7597(0);U+7597(1,3);U+7642(1,3)  
U+7598(0);U+809B(2,3);U+809B(2,3)  
U+7599(0);U+7599(5);  
U+759A(0);U+759A(5);  
U+759B(0);U+759B(0);  
U+759C(0);U+759C(0);  
U+759D(0);U+759D(5);  
U+759E(0);U+759E(0);  
U+759F(0);U+759F(1,3);U+7627(1,3)  
U+75A0(0);U+75A0(1,3);U+7658(1,3)  
U+75A1(0);U+75A1(1,3);U+760D(1,3)  
U+75A2(0);U+75A2(3);



U+75A3 (0) ;U+75A3 (5) ;  
U+75A4 (0) ;U+75A4 (5) ;  
U+75A5 (0) ;U+75A5 (5) ;  
U+75A6 (0) ;U+75A6 (0) ;  
U+75A7 (0) ;U+75A7 (0) ;  
U+75A8 (0) ;U+75A8 (0) ;  
U+75AA (0) ;U+75F9 (3) ;U+75F9 (3) ,U+75FA (2, 3)  
U+75AB (0) ;U+75AB (5) ;  
U+75AC (0) ;U+75AC (1, 3) ;U+7667 (1, 3)  
U+75AD (0) ;U+75AD (4) ;U+7632 (4)  
U+75AE (0) ;U+75AE (1, 3) ;U+7621 (1, 3)  
U+75AF (0) ;U+75AF (1, 3) ;U+760B (1, 3)  
U+75B0 (0) ;U+75B0 (5) ;  
U+75B1 (0) ;U+75B1 (5) ;U+76B0 (2)  
U+75B2 (0) ;U+75B2 (5) ;  
U+75B3 (0) ;U+75B3 (5) ;  
U+75B4 (0) ;U+75B4 (5) ;  
U+75B5 (0) ;U+75B5 (5) ;  
U+75B6 (0) ;U+75B6 (0) ;  
U+75B8 (0) ;U+75B8 (5) ;  
U+75B9 (0) ;U+75B9 (5) ;  
U+75BA (0) ;U+75BA (0) ;  
U+75BB (0) ;U+75BB (0) ;  
U+75BC (0) ;U+75BC (5) ;  
U+75BD (0) ;U+75BD (5) ;  
U+75BE (0) ;U+75BE (5) ;  
U+75BF (0) ;U+75F1 (2) ;U+75F1 (2)  
U+75C0 (0) ;U+75C0 (0) ;  
U+75C1 (0) ;U+75C1 (0) ;  
U+75C2 (0) ;U+75C2 (5) ;  
U+75C3 (0) ;U+75C3 (5) ;  
U+75C4 (0) ;U+75C4 (5) ;  
U+75C5 (0) ;U+75C5 (5) ;  
U+75C6 (0) ;U+75C6 (0) ;  
U+75C7 (0) ;U+75C7 (1, 3) ;U+7665 (1, 3, 4)  
U+75C8 (0) ;U+75C8 (1, 3) ;U+7670 (1, 3)  
U+75C9 (0) ;U+75C9 (1, 3) ;U+75D9 (1, 3)  
U+75CA (0) ;U+75CA (5) ;  
U+75CB (0) ;U+75CB (0) ;  
U+75CC (0) ;U+606B (3) ;U+606B (3)  
U+75CD (0) ;U+75CD (5) ;  
U+75CE (0) ;U+75CE (0) ;  
U+75CF (0) ;U+75CF (0) ;  
U+75D0 (0) ;U+86D4 (2, 3) ;U+86D4 (2, 3) ,U+8698 (2, 3) ,U+8716 (2, 3)  
U+75D1 (0) ;U+75D1 (0) ;  
U+75D2 (0) ;U+75D2 (1, 3) ;U+7662 (1, 3)  
U+75D3 (0) ;U+75D3 (0) ;  
U+75D4 (0) ;U+75D4 (5) ;  
U+75D5 (0) ;U+75D5 (5) ;  
U+75D6 (0) ;U+75D6 (4) ;U+54D1 (7) ,U+5516 (7) ,U+555E (4) ,U+7602 (4)  
U+75D7 (0) ;U+75D7 (0) ;  
U+75D8 (0) ;U+75D8 (5) ;  
U+75D9 (0) ;U+75C9 (1, 3) ;U+75C9 (1, 3)  
U+75DA (0) ;U+75DA (0) ;  
U+75DB (0) ;U+75DB (5) ;  
U+75DD (0) ;U+75DD (0) ;  
U+75DE (0) ;U+75DE (5) ;  
U+75DF (0) ;U+75DF (0) ;  
U+75E0 (0) ;U+75E0 (0) ;  
U+75E1 (0) ;U+75E1 (0) ;  
U+75E2 (0) ;U+75E2 (5) ;U+9B01 (4)  
U+75E3 (0) ;U+75E3 (5) ;  
U+75E4 (0) ;U+75E4 (5) ;

U+75E5 (0) ;U+75E5 (0) ;  
U+75E6 (0) ;U+75E6 (5) ;  
U+75E7 (0) ;U+75E7 (5) ;  
U+75E8 (0) ;U+75E8 (1, 3) ;U+7646 (1, 3)  
U+75EA (0) ;U+75EA (4) ;U+7613 (4)  
U+75EB (0) ;U+75EB (1, 3) ;U+7647 (1, 3)  
U+75EC (0) ;U+75EC (0) ;  
U+75ED (0) ;U+75ED (0) ;  
U+75EF (0) ;U+75EF (0) ;  
U+75F0 (0) ;U+75F0 (5) ;  
U+75F1 (0) ;U+75F1 (5) ;U+75BF (2)  
U+75F2 (0) ;U+9EBB (3) ;U+9EBB (3) ,U+75F3 (3, 4) ,U+8534 (2, 3) ,U+6DCB (2, 3, 4, 5)  
U+75F3 (0) ;U+6DCB (2, 3) ;U+6DCB (2, 3) ,U+9EBB (4) ,U+75F2 (0, 3, 4) ,U+8534 (2, 3, 4)  
U+75F4 (0) ;U+75F4 (5) ;U+7661 (2, 3)  
U+75F5 (0) ;U+60B8 (3, 4) ;U+60B8 (3, 4)  
U+75F6 (0) ;U+75F6 (0) ;  
U+75F7 (0) ;U+75F7 (0) ;  
U+75F8 (0) ;U+75F8 (0) ;  
U+75F9 (0) ;U+75F9 (5) ;U+75AA (3) ,U+75FA (2)  
U+75FA (0) ;U+75F9 (2) ;U+75F9 (2) ,U+75AA (0, 2, 3)  
U+75FB (0) ;U+75FB (0) ;  
U+75FC (0) ;U+75FC (5) ;  
U+75FD (0) ;U+75FD (0) ;  
U+75FE (0) ;U+75FE (0) ;  
U+75FF (0) ;U+75FF (5) ;  
U+7600 (0) ;U+7600 (5) ;  
U+7601 (0) ;U+7601 (5) ;  
U+7602 (0) ;U+75D6 (4) ;U+54D1 (7) ,U+5516 (7) ,U+555E (3) ,U+75D6 (4)  
U+7603 (0) ;U+7603 (5) ;  
U+7604 (0) ;U+7604 (0) ;  
U+7605 (0) ;U+7605 (1, 3) ;U+7649 (1, 3)  
U+7606 (0) ;U+7606 (1, 3) ;U+762E (1, 3)  
U+7607 (0) ;U+7607 (0) ;  
U+7608 (0) ;U+7608 (0) ;  
U+7609 (0) ;U+6108 (2, 3) ;U+6108 (2, 3) ,U+7652 (2, 3)  
U+760A (0) ;U+760A (5) ;  
U+760B (0) ;U+75AF (1, 3) ;U+75AF (1, 3)  
U+760C (0) ;U+760C (5) ;U+9B0E (4)  
U+760D (0) ;U+75A1 (1, 3) ;U+75A1 (1, 3)  
U+760E (0) ;U+760E (0) ;  
U+760F (0) ;U+760F (0) ;  
U+7610 (0) ;U+7610 (5) ;  
U+7611 (0) ;U+8717 (4) ;U+8717 (4) ,U+8778 (1, 3, 4)  
U+7612 (0) ;U+7612 (0) ;  
U+7613 (0) ;U+75EA (4) ;U+75EA (4)  
U+7614 (0) ;U+82E6 (3) ;U+82E6 (3)  
U+7615 (0) ;U+7615 (5) ;  
U+7616 (0) ;U+5591 (2) ;U+5591 (2) ,U+567E (2, 3)  
U+7617 (0) ;U+7617 (1, 3) ;U+761E (1, 3)  
U+7618 (0) ;U+7618 (1, 3) ;U+763A (3) ,U+763B (1, 3)  
U+7619 (0) ;U+7619 (5) ;  
U+761A (0) ;U+761A (3) ;  
U+761B (0) ;U+761B (5) ;  
U+761C (0) ;U+761C (0) ;  
U+761D (0) ;U+761D (3) ;  
U+761E (0) ;U+7617 (1, 3) ;U+7617 (1, 3)  
U+761F (0) ;U+761F (5) ;  
U+7620 (0) ;U+7620 (5) ;U+818C (3)  
U+7621 (0) ;U+75AE (1, 3) ;U+75AE (1, 3)  
U+7622 (0) ;U+7622 (5) ;  
U+7623 (0) ;U+574F (4) ;U+574F (4) ,U+576F (4) ,U+58CA (4) ,U+58DE (1, 3, 4)  
U+7624 (0) ;U+7624 (5) ;  
U+7625 (0) ;U+7625 (5) ;

U+7626(0);U+7626(5);  
U+7627(0);U+759F(1,3);U+759F(1,3)  
U+7628(0);U+766B(3);U+766B(3),U+7672(1,3)  
U+7629(0);U+7629(5);  
U+762A(0);U+762A(1,3);U+765F(1,3)  
U+762B(0);U+762B(1,3);U+7671(1,3)  
U+762D(0);U+762D(5);  
U+762E(0);U+7606(1,3);U+7606(1,3)  
U+762F(0);U+762F(0);  
U+7630(0);U+7630(5);  
U+7631(0);U+7631(0);  
U+7632(0);U+75AD(4);U+75AD(4)  
U+7633(0);U+7633(5);  
U+7634(0);U+7634(5);  
U+7635(0);U+7635(5);  
U+7636(0);U+7636(0);  
U+7637(0);U+7637(0);  
U+7638(0);U+7638(5);  
U+7639(0);U+7639(0);  
U+763A(0);U+7618(3);U+7618(3),U+763B(3)  
U+763B(0);U+7618(1,3);U+7618(1,3),U+763A(3)  
U+763C(0);U+763C(5);  
U+763D(0);U+52E4(3);U+52E4(3),U+61C3(2,3)  
U+763E(0);U+763E(1,3);U+766E(1,3)  
U+763F(0);U+763F(1,3);U+766D(1,3)  
U+7640(0);U+7640(5);  
U+7641(0);U+7641(0);  
U+7642(0);U+7597(1,3);U+7597(1,3)  
U+7643(0);U+7643(5);  
U+7646(0);U+75E8(1,3);U+75E8(1,3)  
U+7647(0);U+75EB(1,3);U+75EB(1,3)  
U+7648(0);U+5E9F(2);U+5E9F(2),U+5EC3(2,4),U+5EE2(1,2,3)  
U+7649(0);U+7605(1,3);U+7605(1,3)  
U+764A(0);U+764A(0);  
U+764B(0);U+764B(0);  
U+764C(0);U+764C(5);  
U+764D(0);U+764D(5);  
U+764F(0);U+764F(0);  
U+7650(0);U+7650(0);  
U+7652(0);U+6108(2);U+6108(2),U+7609(2,3)  
U+7653(0);U+7653(0);  
U+7654(0);U+7654(5);  
U+7656(0);U+7656(5);  
U+7657(0);U+7657(0);  
U+7658(0);U+75A0(1,3);U+75A0(1,3)  
U+7659(0);U+7659(0);  
U+765A(0);U+765A(0);  
U+765B(0);U+765D(4);U+765D(4)  
U+765C(0);U+765C(5);  
U+765D(0);U+765D(4);U+765B(4)  
U+765E(0);U+765E(1,3);U+7669(1,3)  
U+765F(0);U+762A(1,3);U+762A(1,3)  
U+7660(0);U+7660(0);  
U+7661(0);U+75F4(2,3);U+75F4(2,3)  
U+7662(0);U+75D2(1,3);U+75D2(1,3)  
U+7663(0);U+7663(1,3);U+766C(1,3)  
U+7664(0);U+7596(1,3);U+7596(1,3)  
U+7665(0);U+75C7(1,3);U+75C7(1,3)  
U+7666(0);U+7666(0);  
U+7667(0);U+75AC(1,3);U+75AC(1,3)  
U+7668(0);U+970D(7);U+970D(7)  
U+7669(0);U+765E(1,3);U+765E(1,3)  
U+766A(0);U+766A(0);

U+766B(0);U+766B(1,3);U+7628(3),U+7672(1,3)  
U+766C(0);U+7663(1,3);U+7663(1,3)  
U+766D(0);U+763F(1,3);U+763F(1,3)  
U+766E(0);U+763E(1,3);U+763E(1,3)  
U+766F(0);U+766F(5);  
U+7670(0);U+75C8(1,3);U+75C8(1,3)  
U+7671(0);U+762B(1,3);U+762B(1,3)  
U+7672(0);U+766B(1,3);U+766B(1,3),U+7628(0,1,3)  
U+7674(0);U+7674(0);  
U+7675(0);U+7675(0);  
U+7676(0);U+7676(0);  
U+7677(0);U+7677(0);  
U+7678(0);U+7678(5);  
U+7679(0);U+7679(3);  
U+767B(0);U+767B(5);U+8C4B(4)  
U+767C(0);U+53D1(1,3);U+53D1(1,3),U+5F42(4),U+9AEA(1,3,4),U+9AEE(1,3)  
U+767D(0);U+767D(5);  
U+767E(0);U+767E(5);  
U+767F(0);U+767F(0);  
U+7680(0);U+7680(0);  
U+7681(0);U+7682(2);U+7682(2)  
U+7682(0);U+7682(5);U+7681(2)  
U+7683(0);U+8C8C(3);U+8C8C(3)  
U+7684(0);U+7684(5);  
U+7685(0);U+7685(0);  
U+7686(0);U+7686(5);  
U+7687(0);U+7687(5);  
U+7688(0);U+7688(5);U+6B78(3),U+5E30(0,3),U+5F52(3)  
U+7689(0);U+7689(0);  
U+768A(0);U+768A(0);  
U+768B(0);U+768B(5);U+7690(2,3)  
U+768C(0);U+768C(0);  
U+768E(0);U+768E(5);U+76A6(3)  
U+768F(0);U+768F(0);  
U+7690(0);U+768B(2,3);U+768B(2,3)  
U+7691(0);U+7691(1,3);U+769A(1,3)  
U+7692(0);U+7692(0);  
U+7693(0);U+7693(5);U+66A0(2,3),U+769C(2,3)  
U+7694(0);U+7694(0);  
U+7695(0);U+7695(0);  
U+7696(0);U+7696(5);U+6665(3)  
U+7697(0);U+7697(0);  
U+7698(0);U+7698(0);  
U+7699(0);U+7699(5);  
U+769A(0);U+7691(1,3);U+7691(1,3)  
U+769B(0);U+769B(0);  
U+769C(0);U+7693(2,3);U+7693(2,3),U+66A0(0,2,3)  
U+769D(0);U+769D(0);  
U+769E(0);U+769E(3);  
U+769F(0);U+769F(0);  
U+76A0(0);U+76A0(0);  
U+76A3(0);U+76A3(0);  
U+76A4(0);U+76A4(5);  
U+76A6(0);U+768E(3);U+768E(3)  
U+76A7(0);U+76A7(0);  
U+76A9(0);U+76A9(0);  
U+76AA(0);U+76AA(0);  
U+76AB(0);U+76AB(0);  
U+76AC(0);U+76AC(0);  
U+76AD(0);U+76AD(0);  
U+76AE(0);U+76AE(5);  
U+76AF(0);U+76AF(0);  
U+76B0(0);U+75B1(2);U+75B1(2)

U+76B1 (0);U+76B1 (1,3);U+76BA (1,3)  
U+76B2 (0);U+76B2 (1,3);U+76B8 (1,3)  
U+76B4 (0);U+76B4 (5);  
U+76B5 (0);U+76B5 (0);  
U+76B7 (0);U+9F13 (2,3);U+9F13 (2,3),U+76BC (2,3,7)  
U+76B8 (0);U+76B2 (1,3);U+76B2 (1,3)  
U+76BA (0);U+76B1 (1,3);U+76B1 (1,3)  
U+76BB (0);U+76BB (4);  
U+76BC (0);U+9F13 (7);U+9F13 (7),U+76B7 (0,2,3,7)  
U+76BD (0);U+76BD (0);  
U+76BE (0);U+76BE (0);  
U+76BF (0);U+76BF (5);  
U+76C0 (0);U+76C0 (0);  
U+76C2 (0);U+76C2 (5);  
U+76C3 (0);U+676F (2,3);U+676F (2,3),U+686E (2,3)  
U+76C4 (0);U+76C4 (0);  
U+76C5 (0);U+76C5 (5);U+6C96 (3),U+51B2 (1,3,4),U+794C (3,4),U+885D (1,3,4),U+8876 (3,4)  
U+76C6 (0);U+76C6 (5);  
U+76C7 (0);U+76CD (2);U+76CD (2)  
U+76C8 (0);U+76C8 (5);  
U+76C9 (0);U+76C9 (0);  
U+76CA (0);U+76CA (5);  
U+76CD (0);U+76CD (5);U+76C7 (2)  
U+76CE (0);U+76CE (5);  
U+76CF (0);U+76CF (1,3);U+7416 (4),U+76DE (1,3),U+9186 (4)  
U+76D0 (0);U+76D0 (1,3);U+5869 (3),U+9E7D (1,3)  
U+76D1 (0);U+76D1 (1,3);U+76E3 (1,3)  
U+76D2 (0);U+76D2 (5);  
U+76D3 (0);U+76D3 (0);  
U+76D4 (0);U+76D4 (5);  
U+76D5 (0);U+76D5 (0);  
U+76D6 (0);U+76D6 (1,3);U+8462 (3),U+84CB (1,3)  
U+76D7 (0);U+76D7 (5);U+76DC (3)  
U+76D8 (0);U+76D8 (1,3);U+6D00 (3),U+76E4 (1,3)  
U+76DA (0);U+76DA (0);  
U+76DB (0);U+76DB (5);  
U+76DC (0);U+76D7 (3);U+76D7 (3)  
U+76DD (0);U+76DD (0);  
U+76DE (0);U+76CF (1,3);U+76CF (1,3),U+7416 (0,1,3,4),U+9186 (1,3,4)  
U+76DF (0);U+76DF (5);  
U+76E0 (0);U+76E0 (0);  
U+76E1 (0);U+5C3D (1,3);U+5118 (4),U+5C3D (1,3)  
U+76E2 (0);U+76E2 (0);  
U+76E3 (0);U+76D1 (1,3);U+76D1 (1,3)  
U+76E4 (0);U+76D8 (1,3);U+76D8 (1,3),U+6D00 (0,1,3)  
U+76E5 (0);U+76E5 (5);  
U+76E6 (0);U+76E6 (3);  
U+76E7 (0);U+5362 (1,3);U+5362 (1,3)  
U+76E8 (0);U+76E8 (0);  
U+76E9 (0);U+76E9 (0);  
U+76EA (0);U+76EA (3);U+8361 (4),U+8569 (2,3),U+6F52 (0,3,4),U+862F (3,4)  
U+76EC (0);U+76EC (0);  
U+76ED (0);U+623E (4);U+623E (4),U+623B (0,4)  
U+76EE (0);U+76EE (5);  
U+76EF (0);U+76EF (5);  
U+76F0 (0);U+76F0 (0);  
U+76F1 (0);U+76F1 (5);  
U+76F2 (0);U+76F2 (5);U+76F3 (3)  
U+76F3 (0);U+76F2 (3);U+76F2 (3)  
U+76F4 (0);U+76F4 (5);  
U+76F5 (0);U+76F5 (0);  
U+76F6 (0);U+76F6 (0);  
U+76F7 (0);U+76F7 (0);

U+76F8(0);U+76F8(5);  
U+76F9(0);U+76F9(5);  
U+76FA(0);U+76FA(0);  
U+76FB(0);U+76FB(0);  
U+76FC(0);U+76FC(5);  
U+76FD(0);U+76FD(0);  
U+76FE(0);U+76FE(5);  
U+76FF(0);U+76FF(3);  
U+7701(0);U+7701(5);  
U+7703(0);U+7703(0);  
U+7704(0);U+7704(5);  
U+7705(0);U+7705(0);  
U+7706(0);U+7706(3);  
U+7707(0);U+7707(5);  
U+7708(0);U+7708(5);  
U+7709(0);U+7709(5);  
U+770A(0);U+770A(3);  
U+770B(0);U+770B(5);  
U+770C(0);U+770C(0);  
U+770D(0);U+770D(1,3);U+7798(1,3)  
U+770F(0);U+770F(0);  
U+7710(0);U+7710(0);  
U+7711(0);U+7711(0);  
U+7712(0);U+7712(3);  
U+7713(0);U+7713(0);  
U+7714(0);U+7714(0);  
U+7715(0);U+7715(0);  
U+7716(0);U+7716(0);  
U+7717(0);U+7717(0);  
U+7718(0);U+614E(3);U+614E(3),U+613C(0,3,4),U+661A(2,3,4)  
U+7719(0);U+7719(5);  
U+771A(0);U+771A(5);  
U+771B(0);U+771B(0);  
U+771C(0);U+771C(0);  
U+771D(0);U+771D(0);  
U+771E(0);U+771F(3);U+771F(3)  
U+771F(0);U+771F(5);U+771E(3)  
U+7720(0);U+7720(5);  
U+7722(0);U+7722(5);  
U+7723(0);U+7723(3);  
U+7725(0);U+7725(3);  
U+7726(0);U+7726(5);  
U+7727(0);U+7727(0);  
U+7728(0);U+7728(5);  
U+7729(0);U+7729(5);  
U+772A(0);U+772A(0);  
U+772C(0);U+772C(4);U+77D3(4)  
U+772D(0);U+772D(5);  
U+772E(0);U+772E(0);  
U+772F(0);U+772F(5);U+7787(2,3)  
U+7730(0);U+7730(0);  
U+7731(0);U+7731(0);  
U+7732(0);U+7732(0);  
U+7733(0);U+7733(0);  
U+7734(0);U+7734(3);  
U+7735(0);U+7735(5);  
U+7736(0);U+7736(5);  
U+7737(0);U+7737(5);U+7760(2,3)  
U+7738(0);U+7738(5);  
U+7739(0);U+7739(0);  
U+773A(0);U+773A(5);U+899C(2,3)  
U+773B(0);U+773B(0);  
U+773C(0);U+773C(5);

U+773D(0);U+773D(3);  
U+773E(0);U+4F17(4);U+4F17(4),U+8846(2)  
U+7740(0);U+7740(5);U+8457(4)  
U+7741(0);U+7741(4);U+775C(4)  
U+7743(0);U+7743(5);  
U+7744(0);U+7744(0);  
U+7745(0);U+7745(0);  
U+7746(0);U+7746(0);  
U+7747(0);U+7747(5);  
U+7748(0);U+7748(0);  
U+7749(0);U+7749(0);  
U+774A(0);U+774A(0);  
U+774B(0);U+774B(0);  
U+774C(0);U+774C(0);  
U+774D(0);U+774D(0);  
U+774E(0);U+774E(3);  
U+774F(0);U+56F0(1);U+56F0(1)  
U+7750(0);U+7750(1,3);U+775E(1,3)  
U+7751(0);U+7751(1,3);U+77BC(1,3)  
U+7752(0);U+7752(0);  
U+7753(0);U+7753(0);  
U+7754(0);U+7754(0);  
U+7755(0);U+7755(0);  
U+7756(0);U+7756(0);  
U+7757(0);U+7757(0);  
U+7758(0);U+7758(0);  
U+7759(0);U+7759(0);  
U+775A(0);U+775A(5);  
U+775B(0);U+775B(5);  
U+775C(0);U+7741(4);U+7741(4)  
U+775D(0);U+775D(0);  
U+775E(0);U+7750(1,3);U+7750(1,3)  
U+775F(0);U+775F(3);  
U+7760(0);U+7737(2,3);U+7737(2,3)  
U+7761(0);U+7761(5);  
U+7762(0);U+7762(5);  
U+7763(0);U+7763(5);  
U+7765(0);U+7765(5);  
U+7766(0);U+7766(5);  
U+7767(0);U+7767(0);  
U+7768(0);U+7768(5);  
U+7769(0);U+7769(0);  
U+776A(0);U+776A(4);U+777E(3,4)  
U+776B(0);U+776B(5);  
U+776C(0);U+776C(5);  
U+776D(0);U+776D(0);  
U+776E(0);U+776E(0);  
U+776F(0);U+776F(0);  
U+7770(0);U+7770(0);  
U+7771(0);U+7771(0);  
U+7772(0);U+7772(0);  
U+7773(0);U+7773(0);  
U+7774(0);U+7774(0);  
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U+7777(0);U+7777(0);  
U+7778(0);U+7778(0);  
U+7779(0);U+7779(5);  
U+777A(0);U+777A(0);  
U+777B(0);U+777B(0);  
U+777C(0);U+777C(3);  
U+777D(0);U+777D(5);  
U+777E(0);U+777E(5);U+776A(3,4)

U+777F(0);U+777F(5);U+53E1(2,3)  
U+7780(0);U+7780(5);  
U+7781(0);U+7781(3);  
U+7782(0);U+7782(3);  
U+7783(0);U+7783(0);  
U+7784(0);U+7784(5);  
U+7785(0);U+7785(5);U+5062(7)  
U+7786(0);U+7786(4);U+77B6(4)  
U+7787(0);U+772F(2,3);U+772F(2,3)  
U+7788(0);U+7788(0);  
U+7789(0);U+7789(0);  
U+778A(0);U+778A(0);  
U+778B(0);U+778B(0);  
U+778C(0);U+778C(5);  
U+778D(0);U+778D(5);  
U+778E(0);U+778E(5);  
U+778F(0);U+778F(3);  
U+7790(0);U+7790(0);  
U+7791(0);U+7791(5);  
U+7792(0);U+7792(1,3);U+779E(1,3)  
U+7793(0);U+7793(0);  
U+7794(0);U+7794(0);  
U+7795(0);U+7795(0);  
U+7797(0);U+7797(0);  
U+7798(0);U+770D(1,3);U+770D(1,3)  
U+7799(0);U+7799(0);  
U+779A(0);U+77AC(3);U+77AC(3)  
U+779B(0);U+779B(0);  
U+779C(0);U+4056(1,3);U+4056(1,3)  
U+779D(0);U+779D(0);  
U+779E(0);U+7792(1,3);U+7792(1,3)  
U+779F(0);U+779F(5);  
U+77A0(0);U+77A0(5);  
U+77A1(0);U+77A1(0);  
U+77A2(0);U+77A2(5);  
U+77A3(0);U+77A3(0);  
U+77A5(0);U+77A5(5);U+8995(3)  
U+77A6(0);U+77A6(0);  
U+77A7(0);U+77A7(5);  
U+77A8(0);U+77A8(0);  
U+77A9(0);U+77A9(1,3);U+77DA(1,3)  
U+77AA(0);U+77AA(5);  
U+77AB(0);U+77AB(0);  
U+77AC(0);U+77AC(5);U+779A(3)  
U+77AD(0);U+77AD(0);U+4E86(1,3);U+4E86(1,3);U+66B8(1,3,4,7)  
U+77AE(0);U+77AE(0);  
U+77AF(0);U+77AF(3);  
U+77B0(0);U+77B0(5);U+77D9(2,3)  
U+77B1(0);U+77B1(0);  
U+77B2(0);U+77B2(0);  
U+77B3(0);U+77B3(5);  
U+77B4(0);U+77B4(0);  
U+77B5(0);U+77B5(5);  
U+77B6(0);U+7786(4);U+7786(4)  
U+77B7(0);U+77B7(0);  
U+77B8(0);U+77B8(0);  
U+77B9(0);U+77B9(0);  
U+77BA(0);U+77BA(0);  
U+77BB(0);U+77BB(5);  
U+77BC(0);U+7751(1,3);U+7751(1,3)  
U+77BD(0);U+77BD(5);  
U+77BF(0);U+77BF(5);  
U+77C0(0);U+77C0(0);



U+77C2 (0) ;U+77C2 (0) ;  
U+77C3 (0) ;U+77C3 (0) ;  
U+77C4 (0) ;U+77C4 (0) ;  
U+77C5 (0) ;U+77C5 (0) ;  
U+77C6 (0) ;U+77C6 (0) ;  
U+77C7 (0) ;U+8499 (1) ;U+8499 (1) , U+61DE (0, 1, 4) , U+6FDB (1, 3, 4)  
U+77C8 (0) ;U+77C8 (3) ;U+77CF (8, 9)  
U+77C9 (0) ;U+77C9 (0) ;  
U+77CA (0) ;U+77CA (0) ;  
U+77CB (0) ;U+77CB (0) ;  
U+77CC (0) ;U+77CC (0) ;  
U+77CD (0) ;U+77CD (5) ;  
U+77CE (0) ;U+77CE (0) ;  
U+77CF (0) ;U+77CF (0) ;U+77C8 (8, 9)  
U+77D0 (0) ;U+77D0 (0) ;  
U+77D1 (0) ;U+77D1 (3) ;  
U+77D3 (0) ;U+772C (4) ;U+772C (4)  
U+77D4 (0) ;U+77D4 (0) ;  
U+77D5 (0) ;U+77D5 (0) ;  
U+77D6 (0) ;U+77D6 (0) ;  
U+77D7 (0) ;U+77D7 (5) ;  
U+77D8 (0) ;U+77D8 (0) ;  
U+77D9 (0) ;U+77B0 (2, 3) ;U+77B0 (2, 3)  
U+77DA (0) ;U+77A9 (1, 3) ;U+77A9 (1, 3)  
U+77DB (0) ;U+77DB (5) ;  
U+77DC (0) ;U+77DC (5) ;  
U+77DE (0) ;U+77DE (3) ;  
U+77DF (0) ;U+77DF (4) ;U+9399 (4)  
U+77E0 (0) ;U+77E0 (0) ;  
U+77E1 (0) ;U+77E1 (0) ;  
U+77E2 (0) ;U+77E2 (5) ;U+7B36 (3)  
U+77E3 (0) ;U+77E3 (5) ;  
U+77E5 (0) ;U+77E5 (5) ;  
U+77E7 (0) ;U+77E7 (5) ;  
U+77E8 (0) ;U+77E8 (0) ;  
U+77E9 (0) ;U+77E9 (5) ;U+6998 (2, 3)  
U+77EA (0) ;U+77EA (0) ;  
U+77EB (0) ;U+77EB (1, 3) ;U+77EF (1, 3)  
U+77EC (0) ;U+77EC (5) ;U+9073 (3)  
U+77ED (0) ;U+77ED (5) ;  
U+77EE (0) ;U+77EE (5) ;  
U+77EF (0) ;U+77EB (1, 3) ;U+77EB (1, 3)  
U+77F0 (0) ;U+77F0 (0) ;  
U+77F1 (0) ;U+77F1 (0) ;  
U+77F2 (0) ;U+77F2 (3) ;  
U+77F3 (0) ;U+77F3 (5) ;  
U+77F6 (0) ;U+77F6 (1, 3) ;U+78EF (1, 3)  
U+77F7 (0) ;U+77F7 (0) ;  
U+77F8 (0) ;U+77F8 (5) ;  
U+77F9 (0) ;U+77F9 (0) ;  
U+77FA (0) ;U+77FA (0) ;  
U+77FB (0) ;U+77FB (0) ;  
U+77FC (0) ;U+77FC (0) ;  
U+77FD (0) ;U+77FD (5) ;  
U+77FE (0) ;U+77FE (1, 3) ;U+792C (1, 3)  
U+77FF (0) ;U+77FF (1, 3) ;U+7926 (1, 3) , U+945B (4)  
U+7800 (0) ;U+7800 (1, 3) ;U+78AD (1, 3)  
U+7801 (0) ;U+7801 (1, 3) ;U+78BC (1, 3)  
U+7802 (0) ;U+7802 (5) ;  
U+7803 (0) ;U+7803 (0) ;  
U+7804 (0) ;U+7804 (0) ;  
U+7805 (0) ;U+7805 (3) ;  
U+7806 (0) ;U+7806 (0) ;

U+7808(0);U+7808(0);  
U+7809(0);U+7809(5);  
U+780A(0);U+780A(0);  
U+780B(0);U+780B(0);  
U+780C(0);U+780C(5);  
U+780D(0);U+780D(5);  
U+780E(0);U+780E(0);  
U+780F(0);U+780F(0);  
U+7810(0);U+7810(0);  
U+7811(0);U+7811(5);  
U+7812(0);U+7812(5);  
U+7813(0);U+7813(0);  
U+7814(0);U+7814(5);U+63C5(3)  
U+7815(0);U+788E(3);U+788E(3)  
U+7816(0);U+7816(1,3);U+78DA(1,3)  
U+7817(0);U+7817(1,3);U+7868(1,3)  
U+7818(0);U+7818(5);  
U+7819(0);U+7819(0);  
U+781A(0);U+781A(1,3);U+786F(1,3)  
U+781B(0);U+781B(0);  
U+781C(0);U+781C(1,3);U+78B8(1,3)  
U+781D(0);U+781D(5);  
U+781E(0);U+781E(0);  
U+781F(0);U+781F(5);  
U+7820(0);U+7820(4);  
U+7821(0);U+7821(0);  
U+7822(0);U+7822(0);  
U+7823(0);U+7823(5);U+78A2(3)  
U+7825(0);U+7825(5);  
U+7826(0);U+7826(5);  
U+7827(0);U+7827(5);U+78AA(2,3)  
U+7828(0);U+7828(3);  
U+7829(0);U+7829(5);  
U+782A(0);U+782A(0);  
U+782B(0);U+67F1(3);U+67F1(3)  
U+782C(0);U+782C(5);  
U+782D(0);U+782D(5);  
U+782E(0);U+782E(0);  
U+782F(0);U+782F(3);  
U+7830(0);U+7830(5);  
U+7831(0);U+7831(0);  
U+7832(0);U+70AE(2,3);U+70AE(2,3),U+792E(3,4),U+70B0(2,3)  
U+7833(0);U+7833(0);  
U+7834(0);U+7834(5);  
U+7835(0);U+7835(0);  
U+7837(0);U+7837(5);  
U+7838(0);U+7838(5);  
U+7839(0);U+7839(5);  
U+783A(0);U+783A(1,3);U+792A(1,3)  
U+783B(0);U+783B(1,3);U+7931(1,3),U+9468(3)  
U+783C(0);U+783C(5);  
U+783D(0);U+783D(0);  
U+783E(0);U+783E(1,3);U+792B(1,3)  
U+7840(0);U+7840(1,3);U+790E(1,3)  
U+7841(0);U+7841(4);U+785C(4)  
U+7843(0);U+6731(1);U+6731(1)  
U+7844(0);U+7844(0);  
U+7845(0);U+7845(5);  
U+7847(0);U+7847(5);  
U+7848(0);U+7848(3);  
U+7849(0);U+7849(0);  
U+784A(0);U+784A(3);  
U+784C(0);U+784C(5);

U+784D(0);U+784D(0);  
U+784E(0);U+784E(5);  
U+7850(0);U+7850(5);  
U+7851(0);U+7851(0);  
U+7852(0);U+7852(5);  
U+7853(0);U+7853(0);  
U+7854(0);U+7854(0);  
U+7855(0);U+7855(1,3);U+78A9(1,3)  
U+7856(0);U+7856(1,3);U+7864(1,3)  
U+7857(0);U+7857(1,3);U+78FD(1,3)  
U+7858(0);U+7858(0);  
U+7859(0);U+7859(1,3);U+78A8(4),U+78D1(1,3)  
U+785A(0);U+785A(1,3);U+7904(1,3)  
U+785B(0);U+785B(0);  
U+785C(0);U+7841(4);U+7841(4)  
U+785D(0);U+785D(5);  
U+785E(0);U+785E(0);  
U+785F(0);U+785F(0);  
U+7860(0);U+7860(0);  
U+7861(0);U+7861(0);  
U+7862(0);U+7862(0);  
U+7863(0);U+7863(0);  
U+7864(0);U+7856(1,3);U+7856(1,3)  
U+7865(0);U+868C(4);U+868C(4)  
U+7866(0);U+7866(0);  
U+7867(0);U+7867(0);  
U+7868(0);U+7817(1,3);U+7817(1,3)  
U+7869(0);U+7869(0);  
U+786A(0);U+786A(5);  
U+786B(0);U+786B(5);  
U+786C(0);U+786C(5);U+5CFA(3)  
U+786D(0);U+786D(5);  
U+786E(0);U+786E(1,3,4);U+5859(4),U+78BA(1,3),U+78BB(4),U+792D(3)  
U+786F(0);U+781A(1,3);U+781A(1,3)  
U+7870(0);U+7870(0);  
U+7871(0);U+7871(0);  
U+7872(0);U+7872(0);  
U+7873(0);U+7873(0);  
U+7874(0);U+7874(0);  
U+7875(0);U+7875(4);U+78E0(4)  
U+7877(0);U+7877(1,3);U+7906(4),U+96AA(3,4),U+9E7C(1,3,4),U+9669(3,4),U+78B1(1,3,4)  
U+7878(0);U+7878(0);  
U+7879(0);U+7879(0);  
U+787A(0);U+787A(0);  
U+787B(0);U+787B(0);  
U+787C(0);U+787C(5);  
U+787D(0);U+787D(0);  
U+787E(0);U+787E(3);  
U+787F(0);U+787F(0);  
U+7880(0);U+7880(0);  
U+7881(0);U+68CB(2,3);U+68CB(2,3),U+68CA(0,2,3)  
U+7882(0);U+7882(0);  
U+7883(0);U+7883(0);  
U+7884(0);U+7884(0);  
U+7885(0);U+7885(0);  
U+7886(0);U+7886(0);  
U+7887(0);U+7887(5);U+6917(2,3)  
U+7889(0);U+7889(5);  
U+788A(0);U+788A(0);  
U+788B(0);U+788B(0);  
U+788C(0);U+788C(5);U+78DF(2,3)  
U+788D(0);U+788D(1,3);U+7919(1,3)  
U+788E(0);U+788E(5);U+7815(3)

U+788F(0);U+788F(0);  
U+7890(0);U+7890(0);  
U+7891(0);U+7891(5);  
U+7892(0);U+7892(0);  
U+7893(0);U+7893(5);  
U+7894(0);U+7894(0);  
U+7895(0);U+5D0E(7);U+57FC(3),U+5D0E(7)  
U+7896(0);U+7896(0);  
U+7897(0);U+7897(5);U+92FA(3)  
U+7898(0);U+7898(5);  
U+7899(0);U+7899(0);  
U+789A(0);U+789A(5);  
U+789B(0);U+789B(1,3);U+78E7(1,3)  
U+789C(0);U+789C(1,3);U+78E3(1,3)  
U+789D(0);U+789D(3);U+791D(3)  
U+789E(0);U+5CA9(3);U+5CA9(3),U+55A6(0,3,4),U+5D52(2,3,4),U+58E7(3,4),U+5DCC(3,4),U+5D  
D6(2,3,4),U+7939(3,4)  
U+789F(0);U+789F(5);  
U+78A0(0);U+78A0(0);  
U+78A1(0);U+78A1(5);  
U+78A2(0);U+7823(3);U+7823(3)  
U+78A3(0);U+78A3(5);  
U+78A4(0);U+78A4(0);  
U+78A5(0);U+78A5(5);  
U+78A6(0);U+78A6(0);  
U+78A7(0);U+78A7(5);  
U+78A8(0);U+7859(4);U+7859(4),U+78D1(1,3,4)  
U+78A9(0);U+7855(1,3);U+7855(1,3)  
U+78AA(0);U+7827(2,3);U+7827(2,3)  
U+78AB(0);U+78AB(0);  
U+78AC(0);U+78AC(0);  
U+78AD(0);U+7800(1,3);U+7800(1,3)  
U+78AE(0);U+78AE(0);  
U+78AF(0);U+7459(3);U+7459(3)  
U+78B0(0);U+78B0(5);U+63BD(2),U+8E2B(2,3)  
U+78B1(0);U+78B1(5);U+9E7C(3,4),U+7877(1,3,4),U+7906(1,3,4),U+96AA(1,3,4),U+9669(1,3,4)  
U+78B2(0);U+78B2(5);  
U+78B3(0);U+78B3(5);  
U+78B4(0);U+78B4(5);  
U+78B5(0);U+78B5(0);  
U+78B6(0);U+78B6(0);  
U+78B7(0);U+78B7(0);  
U+78B8(0);U+781C(1,3);U+781C(1,3)  
U+78B9(0);U+78B9(5);  
U+78BA(0);U+786E(1,3);U+786E(1,3),U+5859(0,1,3,4),U+78BB(1,3,4),U+792D(1,3,4)  
U+78BB(0);U+786E(4);U+786E(4),U+5859(0,4),U+78BA(1,3,4),U+792D(3,4)  
U+78BC(0);U+7801(1,3);U+7801(1,3)  
U+78BD(0);U+78BD(0);  
U+78BE(0);U+78BE(5);  
U+78BF(0);U+78BF(0);  
U+78C0(0);U+78C0(0);  
U+78C1(0);U+78C1(5);  
U+78C3(0);U+78C3(0);  
U+78C4(0);U+78C4(0);  
U+78C5(0);U+78C5(5);  
U+78C6(0);U+78C6(0);U+6ED1(3)  
U+78C8(0);U+78C8(0);  
U+78C9(0);U+78C9(5);  
U+78CA(0);U+78CA(5);U+78E5(3)  
U+78CB(0);U+78CB(5);  
U+78CC(0);U+78CC(0);  
U+78CD(0);U+78CD(0);  
U+78CE(0);U+78CE(0);

U+78CF(0);U+78CF(0);  
U+78D0(0);U+78D0(5);  
U+78D1(0);U+7859(1,3);U+7859(1,3),U+78A8(1,3,4)  
U+78D3(0);U+78D3(0);  
U+78D4(0);U+78D4(5);  
U+78D5(0);U+78D5(5);  
U+78D6(0);U+78D6(0);  
U+78D7(0);U+78D7(0);  
U+78D8(0);U+78D8(0);  
U+78D9(0);U+78D9(5);  
U+78DA(0);U+7816(1,3);U+7816(1,3)  
U+78DB(0);U+78DB(0);  
U+78DC(0);U+78DC(0);  
U+78DD(0);U+78DD(3);  
U+78DE(0);U+78DE(0);  
U+78DF(0);U+788C(2,3);U+788C(2,3)  
U+78E0(0);U+7875(4);U+7875(4)  
U+78E1(0);U+78E1(3);  
U+78E2(0);U+78E2(3);  
U+78E3(0);U+789C(1,3);U+789C(1,3)  
U+78E4(0);U+78E4(0);  
U+78E5(0);U+78CA(3);U+78CA(3)  
U+78E6(0);U+78E6(0);  
U+78E7(0);U+789B(1,3);U+789B(1,3)  
U+78E8(0);U+78E8(5);  
U+78E9(0);U+78E9(0);  
U+78EA(0);U+78EA(0);  
U+78EB(0);U+78EB(0);  
U+78EC(0);U+78EC(5);  
U+78ED(0);U+78ED(0);  
U+78EE(0);U+78EE(0);  
U+78EF(0);U+77F6(1,3);U+77F6(1,3)  
U+78F1(0);U+78F1(0);  
U+78F2(0);U+78F2(5);  
U+78F3(0);U+78F3(0);  
U+78F4(0);U+78F4(5);  
U+78F5(0);U+78F5(4);  
U+78F6(0);U+78F6(0);  
U+78F7(0);U+78F7(5);U+71D0(2)  
U+78F9(0);U+78F9(0);  
U+78FA(0);U+78FA(5);  
U+78FB(0);U+78FB(3);  
U+78FC(0);U+78FC(0);  
U+78FD(0);U+7857(1,3);U+7857(1,3)  
U+78FE(0);U+78FE(0);  
U+78FF(0);U+78FF(0);  
U+7901(0);U+7901(5);  
U+7902(0);U+7902(0);  
U+7903(0);U+7903(0);  
U+7904(0);U+785A(1,3);U+785A(1,3)  
U+7905(0);U+7905(5);  
U+7906(0);U+7877(7);U+9669(3),U+7877(7),U+96AA(3),U+9E7C(1,3,4),U+78B1(1,3,4)  
U+7907(0);U+7907(0);  
U+7909(0);U+7909(3);  
U+790A(0);U+790A(0);  
U+790B(0);U+790B(0);  
U+790C(0);U+790C(0);  
U+790E(0);U+7840(1,3);U+7840(1,3)  
U+790F(0);U+790F(0);  
U+7910(0);U+7910(3);  
U+7911(0);U+7911(0);  
U+7912(0);U+7912(3);  
U+7913(0);U+7913(5);

U+7914(0);U+7914(4);  
U+7916(0);U+7916(0);  
U+7917(0);U+7917(0);  
U+7918(0);U+7918(3);  
U+7919(0);U+788D(1,3);U+788D(1,3)  
U+791A(0);U+791A(0);  
U+791B(0);U+791B(0);  
U+791C(0);U+791C(0);  
U+791D(0);U+789D(3);U+789D(3)  
U+791E(0);U+791E(5);  
U+7921(0);U+7921(0);  
U+7922(0);U+7922(0);  
U+7923(0);U+7923(0);  
U+7924(0);U+7924(5);U+7938(3)  
U+7925(0);U+7925(0);  
U+7926(0);U+77FF(1,3);U+77FF(1,3),U+945B(3)  
U+7927(0);U+7927(3);  
U+7928(0);U+7928(0);  
U+7929(0);U+7929(3);  
U+792A(0);U+783A(1,3);U+783A(1,3)  
U+792B(0);U+783E(1,3);U+783E(1,3)  
U+792C(0);U+77FE(1,3);U+77FE(1,3)  
U+792D(0);U+786E(3);U+786E(3),U+5859(0,3,4),U+78BA(1,3,4),U+78BB(3,4)  
U+792E(0);U+70AE(2,3);U+70AE(2,3),U+7832(3,4),U+70B0(2,3)  
U+792F(0);U+792F(0);  
U+7930(0);U+7930(0);  
U+7931(0);U+783B(1,3);U+783B(1,3),U+9468(1,3)  
U+7933(0);U+7933(0);  
U+7934(0);U+7934(5);  
U+7935(0);U+7935(0);  
U+7937(0);U+7937(0);  
U+7938(0);U+7924(3);U+7924(3)  
U+7939(0);U+5CA9(3);U+5CA9(3),U+55A6(0,3,4),U+5D52(2,3,4),U+58E7(3,4),U+5DCC(3,4),U+5D  
D6(2,3,4),U+789E(3,4)  
U+793A(0);U+793A(5);  
U+793B(0);U+793B(5);  
U+793C(0);U+793C(1,3);U+79AE(1,3)  
U+793D(0);U+793D(0);  
U+793E(0);U+793E(5);  
U+793F(0);U+793F(3);U+79B4(3)  
U+7940(0);U+7940(5);  
U+7941(0);U+7941(5);  
U+7942(0);U+7942(0);  
U+7943(0);U+7943(4);U+79A1(4)  
U+7944(0);U+7944(0);  
U+7945(0);U+5996(3);U+5996(3),U+8A1E(3)  
U+7946(0);U+7946(5);  
U+7947(0);U+7947(3);U+79D6(2,3)  
U+7948(0);U+7948(5);  
U+7949(0);U+7949(5);  
U+794A(0);U+794A(0);  
U+794B(0);U+794B(0);  
U+794C(0);U+51B2(3);U+51B2(3),U+6C96(3,4),U+885D(1,3,4),U+8876(3,4),U+76C5(3,4)  
U+794D(0);U+794D(0);  
U+794E(0);U+794E(1,3);U+7995(1,3)  
U+794F(0);U+794F(0);  
U+7950(0);U+7950(3);  
U+7951(0);U+7951(0);  
U+7952(0);U+7952(0);  
U+7953(0);U+7953(5);  
U+7954(0);U+7954(0);  
U+7955(0);U+79D8(2,3);U+79D8(2,3)  
U+7956(0);U+7956(5);

U+7957(0);U+7957(5);  
U+7958(0);U+7B97(3);U+7B97(3),U+7B6D(3)  
U+795A(0);U+795A(5);  
U+795B(0);U+795B(5);  
U+795C(0);U+795C(5);  
U+795D(0);U+795D(5);U+7969(3)  
U+795E(0);U+795E(5);  
U+795F(0);U+795F(5);  
U+7960(0);U+7960(5);  
U+7961(0);U+67F4(3);U+67F4(3)  
U+7962(0);U+7962(1,3);U+79B0(1,3)  
U+7963(0);U+65C5(3);U+65C5(3)  
U+7964(0);U+7964(0);  
U+7965(0);U+7965(5);  
U+7966(0);U+7966(4);  
U+7967(0);U+7967(5);  
U+7968(0);U+7968(5);  
U+7969(0);U+795D(3);U+795D(3)  
U+796A(0);U+796A(0);  
U+796B(0);U+796B(0);  
U+796D(0);U+796D(5);  
U+796F(0);U+796F(1,3);U+798E(1,3)  
U+7970(0);U+7970(3);  
U+7971(0);U+7971(0);  
U+7972(0);U+7972(0);  
U+7973(0);U+7973(0);  
U+7974(0);U+7974(0);  
U+7977(0);U+7977(1,3);U+79B1(1,3)  
U+7978(0);U+7978(1,3);U+798D(1,3)  
U+7979(0);U+7979(0);  
U+797A(0);U+797A(5);U+79A5(3)  
U+797B(0);U+797B(0);  
U+797C(0);U+797C(3);  
U+797D(0);U+797D(0);  
U+797E(0);U+797E(0);  
U+797F(0);U+7984(4);U+7984(4)  
U+7980(0);U+7980(5);U+7A1F(2,3),U+5EE9(0,2,3),U+5EEA(2,3)  
U+7981(0);U+7981(5);  
U+7982(0);U+7982(0);  
U+7983(0);U+7983(0);  
U+7984(0);U+7984(5);U+797F(4)  
U+7985(0);U+7985(1,3);U+79AA(1,3)  
U+7988(0);U+7988(0);  
U+7989(0);U+7989(0);  
U+798A(0);U+798A(5);  
U+798B(0);U+798B(0);  
U+798C(0);U+798C(0);  
U+798D(0);U+7978(1,3);U+7978(1,3)  
U+798E(0);U+796F(1,3);U+796F(1,3)  
U+798F(0);U+798F(5);  
U+7990(0);U+7990(0);  
U+7991(0);U+7991(0);  
U+7992(0);U+7992(0);  
U+7993(0);U+7993(0);  
U+7994(0);U+7994(3);  
U+7995(0);U+794E(1,3);U+794E(1,3)  
U+7996(0);U+7996(0);  
U+7997(0);U+7997(0);  
U+7998(0);U+7998(3);  
U+7999(0);U+7999(0);  
U+799A(0);U+799A(5);  
U+799B(0);U+799B(0);  
U+799C(0);U+799C(0);

U+799F (0) ;U+799F (0) ;  
U+79A0 (0) ;U+79A0 (0) ;  
U+79A1 (0) ;U+7943 (4) ;U+7943 (4)  
U+79A2 (0) ;U+79A2 (0) ;  
U+79A3 (0) ;U+79A3 (0) ;  
U+79A4 (0) ;U+79A4 (0) ;  
U+79A5 (0) ;U+797A (3) ;U+797A (3)  
U+79A6 (0) ;U+5FA1 (1, 3) ;U+5FA1 (1, 3)  
U+79A7 (0) ;U+79A7 (5) ;  
U+79A8 (0) ;U+79A8 (0) ;  
U+79AA (0) ;U+7985 (1, 3) ;U+7985 (1, 3)  
U+79AB (0) ;U+79AB (0) ;  
U+79AC (0) ;U+79AC (0) ;  
U+79AD (0) ;U+79AD (0) ;  
U+79AE (0) ;U+793C (1, 3) ;U+793C (1, 3)  
U+79AF (0) ;U+79AF (0) ;  
U+79B0 (0) ;U+7962 (1, 3) ;U+7962 (1, 3)  
U+79B1 (0) ;U+7977 (1, 3) ;U+7977 (1, 3)  
U+79B2 (0) ;U+79B2 (0) ;  
U+79B3 (0) ;U+79B3 (5) ;  
U+79B4 (0) ;U+793F (3) ;U+793F (3)  
U+79B5 (0) ;U+79B5 (0) ;  
U+79B6 (0) ;U+79B6 (0) ;  
U+79B7 (0) ;U+79B7 (3) ;  
U+79B8 (0) ;U+8E42 (3) ;U+8E42 (3)  
U+79B9 (0) ;U+79B9 (5) ;  
U+79BA (0) ;U+79BA (5) ;  
U+79BB (0) ;U+79BB (1, 3) ;U+96E2 (1, 3)  
U+79BD (0) ;U+79BD (5) ;  
U+79BE (0) ;U+79BE (5) ;  
U+79BF (0) ;U+79C3 (4) ;U+79C3 (4)  
U+79C0 (0) ;U+79C0 (5) ;  
U+79C1 (0) ;U+79C1 (5) ;U+53B6 (3)  
U+79C2 (0) ;U+79C2 (0) ;  
U+79C3 (0) ;U+79C3 (5) ;U+79BF (4)  
U+79C5 (0) ;U+79C5 (3) ;  
U+79C6 (0) ;U+79C6 (5) ;U+7A08 (2, 3)  
U+79C8 (0) ;U+7C7C (2, 3) ;U+7C7C (2, 3)  
U+79C9 (0) ;U+79C9 (5) ;  
U+79CA (0) ;U+5E74 (2, 3) ;U+5E74 (2, 3)  
U+79CB (0) ;U+79CB (1, 3) ;U+7A50 (7) , U+97A6 (1, 3, 4) , U+9F9D (7)  
U+79CD (0) ;U+79CD (1, 3) ;U+7A2E (1, 3)  
U+79CE (0) ;U+79CE (0) ;  
U+79CF (0) ;U+79CF (3) ;U+8017 (3)  
U+79D0 (0) ;U+8018 (3) ;U+8018 (3)  
U+79D1 (0) ;U+79D1 (5) ;  
U+79D2 (0) ;U+79D2 (5) ;  
U+79D3 (0) ;U+79D3 (0) ;  
U+79D5 (0) ;U+79D5 (5) ;  
U+79D6 (0) ;U+7947 (2, 3) ;U+7947 (2, 3)  
U+79D8 (0) ;U+79D8 (5) ;U+7955 (2, 3)  
U+79D9 (0) ;U+79D9 (0) ;  
U+79DA (0) ;U+79DA (0) ;  
U+79DB (0) ;U+79DB (0) ;  
U+79DC (0) ;U+79DC (0) ;  
U+79DD (0) ;U+79DD (0) ;  
U+79DE (0) ;U+79DE (0) ;  
U+79DF (0) ;U+79DF (5) ;  
U+79E0 (0) ;U+79E0 (0) ;  
U+79E1 (0) ;U+79E1 (0) ;  
U+79E2 (0) ;U+79E2 (0) ;  
U+79E3 (0) ;U+79E3 (5) ;  
U+79E4 (0) ;U+79E4 (5) ;



U+79E5(0);U+79E5(0);  
U+79E6(0);U+79E6(5);  
U+79E7(0);U+79E7(5);  
U+79E8(0);U+79E8(0);  
U+79E9(0);U+79E9(5);  
U+79EA(0);U+79EA(0);  
U+79EB(0);U+79EB(5);  
U+79EC(0);U+79EC(0);  
U+79ED(0);U+79ED(5);  
U+79EE(0);U+79EE(0);  
U+79EF(0);U+79EF(1,3);U+7A4D(1,3)  
U+79F0(0);U+79F0(1,3);U+5041(3),U+7A31(1,3)  
U+79F1(0);U+79F1(0);  
U+79F2(0);U+79F2(0);  
U+79F3(0);U+79F3(0);  
U+79F4(0);U+79F4(0);  
U+79F5(0);U+79F5(0);  
U+79F6(0);U+7CA2(3);U+7CA2(3)  
U+79F7(0);U+79F7(0);  
U+79F8(0);U+79F8(5);U+7A2D(2),U+9782(4)  
U+79F9(0);U+79F9(0);  
U+79FA(0);U+79FA(0);  
U+79FB(0);U+79FB(5);U+8FFB(2,3)  
U+79FC(0);U+79FC(0);  
U+79FD(0);U+79FD(1,3);U+7A62(1,3),U+8589(3)  
U+79FE(0);U+79FE(4);U+7A60(4)  
U+79FF(0);U+79FF(0);  
U+7A00(0);U+7A00(5);U+5E0C(3)  
U+7A02(0);U+7A02(5);  
U+7A03(0);U+7A03(5);  
U+7A04(0);U+7A04(0);  
U+7A05(0);U+7A0E(4);U+7A0E(4)  
U+7A06(0);U+7A06(5);  
U+7A08(0);U+79C6(2,3);U+79C6(2,3)  
U+7A0A(0);U+7A0A(4);  
U+7A0B(0);U+7A0B(5);  
U+7A0C(0);U+7A0C(3);  
U+7A0D(0);U+7A0D(5);U+8571(4)  
U+7A0E(0);U+7A0E(5);U+7A05(4)  
U+7A0F(0);U+7A0F(0);  
U+7A10(0);U+7A10(3);  
U+7A11(0);U+7A11(3);U+7A4B(3)  
U+7A12(0);U+7A12(0);  
U+7A13(0);U+7A13(0);  
U+7A14(0);U+7A14(5);  
U+7A15(0);U+7A15(0);  
U+7A16(0);U+7A16(0);  
U+7A17(0);U+7A17(5);U+7CBA(2)  
U+7A18(0);U+7A18(0);  
U+7A19(0);U+7A19(0);  
U+7A1A(0);U+7A1A(5);U+7A49(2,3)  
U+7A1B(0);U+7A1B(3);  
U+7A1C(0);U+68F1(2,3);U+68F1(2,3)  
U+7A1D(0);U+7A1D(0);  
U+7A1E(0);U+7A1E(5);  
U+7A1F(0);U+7980(2,3);U+5EE9(3),U+7980(2,3),U+5EEA(3)  
U+7A20(0);U+7A20(5);  
U+7A21(0);U+7A21(0);  
U+7A22(0);U+7A22(3);  
U+7A23(0);U+7A23(1,3);U+7A4C(1,3)  
U+7A24(0);U+7A24(0);  
U+7A25(0);U+7A25(0);  
U+7A26(0);U+7A26(0);

U+7A27 (0) ;U+7A27 (0) ;  
U+7A28 (0) ;U+7A28 (0) ;  
U+7A29 (0) ;U+7A29 (0) ;  
U+7A2A (0) ;U+7A2A (0) ;  
U+7A2B (0) ;U+7A2B (0) ;  
U+7A2D (0) ;U+79F8 (2) ;U+79F8 (2) ,U+9782 (2, 4)  
U+7A2E (0) ;U+79CD (1, 3) ;U+79CD (1, 3)  
U+7A2F (0) ;U+7A2F (3) ;  
U+7A30 (0) ;U+7CC8 (3) ;U+7CC8 (3)  
U+7A31 (0) ;U+79F0 (1, 3) ;U+79F0 (1, 3) ,U+5041 (0, 1, 3)  
U+7A32 (0) ;U+7A3B (3) ;U+7A3B (3)  
U+7A33 (0) ;U+7A33 (1, 3) ;U+7A69 (1, 3)  
U+7A34 (0) ;U+7A34 (0) ;  
U+7A35 (0) ;U+7A35 (0) ;  
U+7A37 (0) ;U+7A37 (5) ;  
U+7A39 (0) ;U+7A39 (5) ;  
U+7A3B (0) ;U+7A3B (5) ;U+7A32 (3)  
U+7A3C (0) ;U+7A3C (5) ;  
U+7A3D (0) ;U+7A3D (5) ;U+4E69 (3)  
U+7A3E (0) ;U+7A3F (3) ;U+7A3F (3)  
U+7A3F (0) ;U+7A3F (5) ;U+7A3E (2, 3)  
U+7A40 (0) ;U+8C37 (1, 3) ;U+8C37 (1, 3)  
U+7A41 (0) ;U+7A41 (0) ;  
U+7A42 (0) ;U+7A57 (3) ;U+7A57 (3) ,U+7A5F (3)  
U+7A43 (0) ;U+7A43 (0) ;  
U+7A44 (0) ;U+7A44 (0) ;  
U+7A45 (0) ;U+7CE0 (2, 3) ;U+7CE0 (2, 3)  
U+7A46 (0) ;U+7A46 (5) ;  
U+7A47 (0) ;U+415F (1, 3) ;U+415F (1, 3)  
U+7A48 (0) ;U+7A48 (0) ;  
U+7A49 (0) ;U+7A1A (2, 3) ;U+7A1A (2, 3)  
U+7A4A (0) ;U+7A4A (3) ;  
U+7A4B (0) ;U+7A11 (3) ;U+7A11 (3)  
U+7A4C (0) ;U+7A23 (1, 3) ;U+7A23 (1, 3)  
U+7A4D (0) ;U+79EF (1, 3) ;U+79EF (1, 3)  
U+7A4E (0) ;U+9896 (1, 3) ;U+9834 (2) ,U+9895 (8, 9) ,U+9896 (1, 3)  
U+7A50 (0) ;U+79CB (7) ;U+79CB (7) ,U+9F9D (4) ,U+97A6 (1, 3, 4, 7)  
U+7A51 (0) ;U+7A51 (1, 3) ;U+7A61 (1, 3)  
U+7A52 (0) ;U+7A52 (0) ;  
U+7A53 (0) ;U+7A53 (0) ;  
U+7A54 (0) ;U+7A54 (0) ;  
U+7A55 (0) ;U+7A55 (0) ;  
U+7A56 (0) ;U+7A56 (0) ;  
U+7A57 (0) ;U+7A57 (5) ;U+7A42 (3) ,U+7A5F (3)  
U+7A58 (0) ;U+7A58 (0) ;  
U+7A59 (0) ;U+7A59 (0) ;  
U+7A5A (0) ;U+7A5A (0) ;  
U+7A5B (0) ;U+7A5B (3) ;  
U+7A5C (0) ;U+7A5C (0) ;  
U+7A5D (0) ;U+7A5D (0) ;  
U+7A5E (0) ;U+7A5E (4) ;U+7A6D (4)  
U+7A5F (0) ;U+7A57 (3) ;U+7A57 (3) ,U+7A42 (0, 3)  
U+7A60 (0) ;U+79FE (4) ;U+79FE (4)  
U+7A61 (0) ;U+7A51 (1, 3) ;U+7A51 (1, 3)  
U+7A62 (0) ;U+79FD (1, 3) ;U+79FD (1, 3) ,U+8589 (1, 3)  
U+7A65 (0) ;U+7A65 (3) ;  
U+7A66 (0) ;U+7A66 (0) ;  
U+7A67 (0) ;U+7A67 (0) ;  
U+7A68 (0) ;U+9893 (4) ;U+9839 (4) ,U+983D (1, 3, 4)  
U+7A69 (0) ;U+7A33 (1, 3) ;U+7A33 (1, 3)  
U+7A6B (0) ;U+83B7 (1, 3) ;U+83B7 (1, 3) ,U+7372 (0, 1, 3)  
U+7A6C (0) ;U+7A6C (0) ;  
U+7A6D (0) ;U+7A5E (4) ;U+7A5E (4)

U+7A6E(0);U+7A6E(0);  
U+7A70(0);U+7A70(5);  
U+7A71(0);U+7A71(0);  
U+7A72(0);U+7A72(0);  
U+7A73(0);U+7A73(0);  
U+7A74(0);U+7A74(5);U+5CA4(4)  
U+7A75(0);U+6316(3);U+6316(3)  
U+7A76(0);U+7A76(5);  
U+7A77(0);U+7A77(1,3);U+7AAE(1,3)  
U+7A78(0);U+7A78(5);  
U+7A79(0);U+7A79(5);  
U+7A7A(0);U+7A7A(5);  
U+7A7B(0);U+5B87(3);U+5B87(3)  
U+7A7C(0);U+7A7C(0);  
U+7A7D(0);U+9631(2,3);U+9631(2,3)  
U+7A7E(0);U+7A7E(4);  
U+7A7F(0);U+7A7F(5);  
U+7A80(0);U+7A80(5);  
U+7A81(0);U+7A81(5);  
U+7A83(0);U+7A83(1,3);U+7ACA(1,3)  
U+7A84(0);U+7A84(5);  
U+7A85(0);U+7A85(3);  
U+7A86(0);U+7A86(5);  
U+7A87(0);U+7A87(0);  
U+7A88(0);U+7A88(5);  
U+7A89(0);U+7A89(3);  
U+7A8A(0);U+7A8A(3);  
U+7A8B(0);U+7A8B(0);  
U+7A8C(0);U+7A8C(0);  
U+7A8D(0);U+7A8D(1,3);U+7AC5(1,3)  
U+7A8E(0);U+7A8E(1,3);U+7AB5(1,3)  
U+7A8F(0);U+7A8F(0);  
U+7A90(0);U+7A90(0);  
U+7A91(0);U+7A91(5);U+7AAF(2,3),U+7AB0(2,4)  
U+7A92(0);U+7A92(5);  
U+7A93(0);U+7A97(2,3);U+7A97(2,3)  
U+7A94(0);U+7A94(3);  
U+7A95(0);U+7A95(5);  
U+7A96(0);U+7A96(5);  
U+7A97(0);U+7A97(5);U+7A93(2,3)  
U+7A98(0);U+7A98(5);  
U+7A99(0);U+7A99(0);  
U+7A9C(0);U+7A9C(1,3);U+7AC4(1,3)  
U+7A9D(0);U+7A9D(1,3);U+7AA9(1,3)  
U+7A9E(0);U+7A9E(0);  
U+7A9F(0);U+7A9F(5);  
U+7AA0(0);U+7AA0(5);  
U+7AA1(0);U+7AA1(0);  
U+7AA2(0);U+7AA2(0);  
U+7AA3(0);U+7AA3(0);  
U+7AA4(0);U+7AA4(0);  
U+7AA5(0);U+7AA5(1,3);U+7ABA(1,3),U+95DA(2,3)  
U+7AA6(0);U+7AA6(1,3);U+7AC7(1,3)  
U+7AA7(0);U+7AA7(0);  
U+7AA8(0);U+7AA8(5);U+5837(3)  
U+7AA9(0);U+7A9D(1,3);U+7A9D(1,3)  
U+7AAA(0);U+6D3C(1,3);U+6D3C(1,3),U+6F25(1,3)  
U+7AAB(0);U+7AAB(0);  
U+7AAC(0);U+7AAC(5);  
U+7AAD(0);U+7AAD(1,3);U+5BE0(4),U+7AB6(1,3)  
U+7AAE(0);U+7A77(1,3);U+7A77(1,3)  
U+7AAF(0);U+7A91(2,3);U+7A91(2,3),U+7AB0(4)  
U+7AB0(0);U+7A91(2,4);U+7A91(2,4),U+7AAF(4)

U+7AB1 (0) ;U+7AB1 (0) ;  
U+7AB2 (0) ;U+7AB2 (0) ;  
U+7AB3 (0) ;U+7AB3 (5) ;  
U+7AB4 (0) ;U+7AB4 (0) ;  
U+7AB5 (0) ;U+7A8E (1, 3) ;U+7A8E (1, 3)  
U+7AB6 (0) ;U+7AAD (1, 3) ;U+7AAD (1, 3) ,U+5BE0 (0, 1, 3, 4)  
U+7AB7 (0) ;U+7AB7 (0) ;  
U+7AB8 (0) ;U+7AB8 (0) ;  
U+7ABA (0) ;U+7AA5 (1, 3) ;U+7AA5 (1, 3) ,U+95DA (1, 2, 3)  
U+7ABE (0) ;U+7ABE (4) ;  
U+7ABF (0) ;U+7ABF (5) ;  
U+7AC0 (0) ;U+8D6A (7) ;U+8D6A (7) ,U+8D6C (1, 3, 7)  
U+7AC1 (0) ;U+7AC1 (0) ;  
U+7AC4 (0) ;U+7A9C (1, 3) ;U+7A9C (1, 3)  
U+7AC5 (0) ;U+7A8D (1, 3) ;U+7A8D (1, 3)  
U+7AC7 (0) ;U+7AA6 (1, 3) ;U+7AA6 (1, 3)  
U+7AC8 (0) ;U+7076 (1, 3) ;U+7076 (1, 3)  
U+7AC9 (0) ;U+7AC9 (0) ;  
U+7ACA (0) ;U+7A83 (1, 3) ;U+7A83 (1, 3)  
U+7ACB (0) ;U+7ACB (5) ;  
U+7ACC (0) ;U+7ACC (0) ;  
U+7ACD (0) ;U+7ACD (0) ;  
U+7ACE (0) ;U+7ACE (0) ;  
U+7ACF (0) ;U+7ACF (0) ;  
U+7AD0 (0) ;U+7AD0 (0) ;  
U+7AD1 (0) ;U+7AD1 (3) ;U+7AE4 (3)  
U+7AD2 (0) ;U+5947 (3) ;U+5947 (3)  
U+7AD3 (0) ;U+7AD3 (0) ;  
U+7AD4 (0) ;U+7AD4 (0) ;  
U+7AD5 (0) ;U+7AD5 (0) ;  
U+7AD6 (0) ;U+7AD6 (1, 3) ;U+7AEA (1, 3) ,U+8C4E (4)  
U+7AD8 (0) ;U+7AD8 (0) ;  
U+7AD9 (0) ;U+7AD9 (5) ;  
U+7ADB (0) ;U+7ADB (0) ;  
U+7ADC (0) ;U+9F99 (3) ;U+9F8D (3) ,U+9F99 (3) ,U+9F92 (3)  
U+7ADD (0) ;U+5E76 (2) ;U+4E26 (3) ,U+5E76 (2) ,U+4F75 (3) ,U+5002 (3) ,U+5E77 (2, 3, 4)  
U+7ADE (0) ;U+7ADE (1, 3) ;U+7AF6 (1, 3) ,U+7AF8 (3)  
U+7ADF (0) ;U+7ADF (5) ;  
U+7AE0 (0) ;U+7AE0 (5) ;U+9067 (3)  
U+7AE1 (0) ;U+7AE1 (0) ;  
U+7AE2 (0) ;U+4FDF (2) ;U+4FDF (2)  
U+7AE3 (0) ;U+7AE3 (5) ;  
U+7AE4 (0) ;U+7AD1 (3) ;U+7AD1 (3)  
U+7AE5 (0) ;U+7AE5 (5) ;  
U+7AE6 (0) ;U+7AE6 (5) ;  
U+7AE7 (0) ;U+7AE7 (0) ;  
U+7AE8 (0) ;U+7AE8 (0) ;  
U+7AEA (0) ;U+7AD6 (1, 3) ;U+7AD6 (1, 3) ,U+8C4E (2, 3)  
U+7AEB (0) ;U+7AEB (0) ;  
U+7AEC (0) ;U+7AEC (0) ;  
U+7AED (0) ;U+7AED (5) ;  
U+7AEE (0) ;U+7AEE (0) ;  
U+7AEF (0) ;U+7AEF (5) ;U+8011 (3)  
U+7AF0 (0) ;U+7AF0 (0) ;  
U+7AF1 (0) ;U+7AF1 (0) ;  
U+7AF2 (0) ;U+7AF2 (0) ;  
U+7AF3 (0) ;U+7AF3 (0) ;  
U+7AF4 (0) ;U+7AF4 (0) ;  
U+7AF6 (0) ;U+7ADE (1, 3) ;U+7ADE (1, 3) ,U+7AF8 (3)  
U+7AF7 (0) ;U+7AF7 (3) ;  
U+7AF8 (0) ;U+7ADE (3) ;U+7ADE (3) ,U+7AF6 (3)  
U+7AF9 (0) ;U+7AF9 (5) ;  
U+7AFA (0) ;U+7AFA (5) ;U+7B01 (3)

U+7AFB(0);U+7AFB(0);  
U+7AFD(0);U+7AFD(5);  
U+7AFE(0);U+7BEA(3);U+7BEA(3),U+7B8E(3)  
U+7AFF(0);U+7AFF(5);  
U+7B00(0);U+8292(3);U+8292(3)  
U+7B01(0);U+7AFA(3);U+7AFA(3)  
U+7B02(0);U+7B02(0);  
U+7B03(0);U+7B03(1,3);U+7BE4(1,3)  
U+7B04(0);U+7B04(5);  
U+7B05(0);U+7B4A(3);U+7B4A(3)  
U+7B06(0);U+7B06(5);U+5DF4(3)  
U+7B08(0);U+7B08(5);  
U+7B09(0);U+7B09(0);  
U+7B0A(0);U+7B0A(5);  
U+7B0B(0);U+7B0B(5);U+7B4D(2,3)  
U+7B0C(0);U+7B0C(0);  
U+7B0D(0);U+7B0D(0);  
U+7B0E(0);U+7B0E(0);  
U+7B0F(0);U+7B0F(5);  
U+7B10(0);U+7B10(0);  
U+7B11(0);U+7B11(5);U+54B2(2)  
U+7B12(0);U+7B12(0);  
U+7B13(0);U+7B13(0);  
U+7B14(0);U+7B14(1,3);U+7B46(1,3)  
U+7B15(0);U+7B15(1,3);U+7B67(1,3)  
U+7B16(0);U+7B16(0);  
U+7B17(0);U+7B17(0);  
U+7B18(0);U+7B18(0);  
U+7B19(0);U+7B19(5);  
U+7B1A(0);U+7B1A(0);  
U+7B1B(0);U+7B1B(5);U+7BF4(3)  
U+7B1C(0);U+7B1C(0);  
U+7B1D(0);U+7B1D(3);  
U+7B1E(0);U+7B1E(5);  
U+7B20(0);U+7B20(5);  
U+7B21(0);U+7B21(0);  
U+7B22(0);U+7B22(0);  
U+7B23(0);U+7B23(0);  
U+7B24(0);U+7B24(5);  
U+7B25(0);U+7B25(5);  
U+7B26(0);U+7B26(5);  
U+7B28(0);U+7B28(5);  
U+7B2A(0);U+7B2A(5);  
U+7B2B(0);U+7B2B(5);  
U+7B2C(0);U+7B2C(5);  
U+7B2D(0);U+7B2D(0);  
U+7B2E(0);U+7B2E(5);U+7B70(3,4)  
U+7B2F(0);U+7B2F(0);  
U+7B30(0);U+7B30(0);  
U+7B31(0);U+7B31(5);  
U+7B32(0);U+7B32(3);  
U+7B33(0);U+7B33(5);  
U+7B34(0);U+7B34(0);  
U+7B35(0);U+7B35(0);  
U+7B36(0);U+77E2(3);U+77E2(3)  
U+7B37(0);U+7B37(0);  
U+7B38(0);U+7B38(5);  
U+7B39(0);U+7B39(0);  
U+7B3A(0);U+7B3A(1,3);U+724B(2,3),U+7B8B(1,3)  
U+7B3B(0);U+7B47(3);U+7B47(3)  
U+7B3C(0);U+7B3C(1,3);U+7BED(4),U+7C60(1,3)  
U+7B3D(0);U+7B3D(0);  
U+7B3E(0);U+7B3E(1,3);U+7C69(1,3)

U+7B3F(0);U+7B3F(0);  
U+7B40(0);U+7B40(3);  
U+7B41(0);U+7B41(0);  
U+7B43(0);U+7B43(0);  
U+7B44(0);U+7B44(0);  
U+7B45(0);U+7B45(5);  
U+7B46(0);U+7B14(1,3);U+7B14(1,3)  
U+7B47(0);U+7B47(5);U+7B3B(3)  
U+7B48(0);U+7B48(0);  
U+7B49(0);U+7B49(5);  
U+7B4A(0);U+7B4A(3);U+7B05(3)  
U+7B4B(0);U+7B4B(5);U+89D4(3),U+65A4(2,3,5)  
U+7B4C(0);U+7B4C(5);  
U+7B4D(0);U+7B0B(2,3);U+7B0B(2,3)  
U+7B4E(0);U+7B4E(0);  
U+7B4F(0);U+7B4F(5);  
U+7B50(0);U+7B50(5);  
U+7B51(0);U+7B51(1,3);U+7BC9(1,3)  
U+7B52(0);U+7B52(5);U+7B69(2,3)  
U+7B54(0);U+7B54(5);U+7563(3),U+8345(4)  
U+7B55(0);U+7B55(0);  
U+7B56(0);U+7B56(5);U+7B5E(2),U+7B74(2,3)  
U+7B57(0);U+7B57(0);  
U+7B58(0);U+7B58(5);U+7C06(4)  
U+7B59(0);U+7B59(0);  
U+7B5A(0);U+7B5A(1,3);U+7BF3(1,3)  
U+7B5B(0);U+7B5B(1,3);U+7BE9(1,3)  
U+7B5C(0);U+7B5C(4);U+7C39(4)  
U+7B5D(0);U+7B5D(4);U+7B8F(4)  
U+7B5E(0);U+7B56(2);U+7B56(2),U+7B74(2,3)  
U+7B5F(0);U+7B5F(0);  
U+7B60(0);U+7B60(5);  
U+7B61(0);U+7B61(0);  
U+7B62(0);U+7B62(5);  
U+7B63(0);U+7BF1(3);U+7BF1(3),U+7C6C(1,3)  
U+7B64(0);U+7B64(0);  
U+7B65(0);U+7B65(3);  
U+7B66(0);U+7BA1(2,3);U+7BA1(2,3)  
U+7B67(0);U+7B15(1,3);U+7B15(1,3)  
U+7B68(0);U+7B68(0);  
U+7B69(0);U+7B52(2,3);U+7B52(2,3)  
U+7B6A(0);U+7B6A(0);  
U+7B6B(0);U+7B6B(0);  
U+7B6C(0);U+7B6C(0);  
U+7B6D(0);U+7B97(3);U+7B97(3),U+7958(0,3)  
U+7B6E(0);U+7B6E(5);  
U+7B70(0);U+7B2E(3,4);U+7B2E(3,4)  
U+7B71(0);U+7B71(5);U+7BE0(4),U+7B7F(4)  
U+7B72(0);U+7B72(5);  
U+7B73(0);U+7B73(0);  
U+7B74(0);U+7B56(2,3);U+7B56(2,3),U+7B5E(2,3)  
U+7B75(0);U+7B75(5);  
U+7B76(0);U+7B76(0);  
U+7B77(0);U+7B77(5);  
U+7B78(0);U+7B78(0);  
U+7B79(0);U+7B79(1,3);U+7C4C(1,3)  
U+7B7B(0);U+7B7B(5);  
U+7B7C(0);U+7B7C(4);U+7BD4(4)  
U+7B7D(0);U+7B7D(0);  
U+7B7E(0);U+7B7E(1,3);U+7C3D(1,3),U+7C56(4),U+7C64(1,3)  
U+7B7F(0);U+7B7F(4);U+7BE0(4),U+7B71(4,5)  
U+7B80(0);U+7B80(1,3);U+7C21(1,3)  
U+7B81(0);U+7B81(0);

U+7B82 (0) ;U+7B82 (0) ;  
U+7B83 (0) ;U+7B83 (0) ;  
U+7B84 (0) ;U+7B84 (0) ;  
U+7B85 (0) ;U+7B85 (5) ;  
U+7B87 (0) ;U+4E2A (4) ;U+4E2A (4) ,U+500B (2, 3)  
U+7B88 (0) ;U+7B88 (0) ;  
U+7B89 (0) ;U+7B89 (0) ;  
U+7B8A (0) ;U+7B8A (0) ;  
U+7B8B (0) ;U+7B3A (1, 3) ;U+724B (2, 3) ,U+7B3A (1, 3)  
U+7B8C (0) ;U+7B8C (0) ;  
U+7B8D (0) ;U+7B8D (5) ;  
U+7B8E (0) ;U+7BEA (3) ;U+7BEA (3) ,U+7AFE (0, 3)  
U+7B8F (0) ;U+7B5D (4) ;U+7B5D (4)  
U+7B90 (0) ;U+7B90 (5) ;  
U+7B91 (0) ;U+7B91 (0) ;  
U+7B93 (0) ;U+7B93 (1, 3) ;U+7C59 (1, 3)  
U+7B94 (0) ;U+7B94 (5) ;  
U+7B95 (0) ;U+7B95 (5) ;  
U+7B96 (0) ;U+7B96 (0) ;  
U+7B97 (0) ;U+7B97 (5) ;U+7958 (3) ,U+7B6D (3)  
U+7B98 (0) ;U+7B98 (0) ;  
U+7B99 (0) ;U+7B99 (3) ;  
U+7B9A (0) ;U+624E (4) ;U+624E (4) ,U+5284 (4) ,U+5273 (0, 4) ,U+672D (2, 3, 4) ,U+7D25 (2, 4) ,U+7D2E (2, 4)  
U+7B9B (0) ;U+7B9B (3) ;  
U+7B9C (0) ;U+7B9C (5) ;  
U+7B9D (0) ;U+7B9D (5) ;U+9257 (3) ,U+94B3 (1, 3) ,U+62D1 (0, 1, 3, 4)  
U+7B9E (0) ;U+7B9E (0) ;  
U+7B9F (0) ;U+7B9F (0) ;  
U+7BA0 (0) ;U+68F0 (2, 3) ;U+68F0 (2, 3)  
U+7BA1 (0) ;U+7BA1 (5) ;U+7B66 (2, 3)  
U+7BA2 (0) ;U+7BA2 (5) ;  
U+7BA4 (0) ;U+7BA4 (0) ;  
U+7BA6 (0) ;U+7BA6 (1, 3) ;U+7C00 (1, 3)  
U+7BA7 (0) ;U+7BA7 (1, 3) ;U+7BCB (1, 3)  
U+7BA8 (0) ;U+7BA8 (1, 3) ;U+7C5C (1, 3)  
U+7BA9 (0) ;U+7BA9 (1, 3) ;U+7C6E (1, 3)  
U+7BAA (0) ;U+7BAA (1, 3) ;U+7C1E (1, 3)  
U+7BAB (0) ;U+7BAB (1, 3) ;U+7C2B (1, 3) ,U+7C18 (4)  
U+7BAC (0) ;U+7BAC (5) ;U+7BDB (2, 3)  
U+7BAD (0) ;U+7BAD (5) ;  
U+7BAE (0) ;U+7BAE (0) ;  
U+7BAF (0) ;U+7BAF (0) ;  
U+7BB1 (0) ;U+7BB1 (5) ;  
U+7BB3 (0) ;U+7BB3 (3) ;U+7C08 (3)  
U+7BB4 (0) ;U+7BB4 (5) ;  
U+7BB5 (0) ;U+7BB5 (0) ;  
U+7BB6 (0) ;U+7BB6 (0) ;  
U+7BB7 (0) ;U+7BB7 (0) ;  
U+7BB8 (0) ;U+7BB8 (5) ;  
U+7BB9 (0) ;U+7BB9 (0) ;  
U+7BBA (0) ;U+7BBA (0) ;  
U+7BBB (0) ;U+7BBB (0) ;  
U+7BBC (0) ;U+7BBC (0) ;  
U+7BBD (0) ;U+7BBD (0) ;  
U+7BBE (0) ;U+7BBE (0) ;  
U+7BBF (0) ;U+7BBF (0) ;  
U+7BC0 (0) ;U+8282 (1, 3) ;U+8282 (1, 3)  
U+7BC1 (0) ;U+7BC1 (5) ;  
U+7BC2 (0) ;U+7BC2 (0) ;  
U+7BC3 (0) ;U+7BC3 (0) ;  
U+7BC4 (0) ;U+8303 (1, 3) ;U+8303 (1, 3)  
U+7BC5 (0) ;U+7BC5 (3) ;

U+7BC6 (0) ;U+7BC6 (5) ;  
U+7BC7 (0) ;U+7BC7 (5) ;  
U+7BC8 (0) ;U+7BC8 (0) ;  
U+7BC9 (0) ;U+7B51 (1, 3) ;U+7B51 (1, 3)  
U+7BCA (0) ;U+7BCA (3) ;  
U+7BCB (0) ;U+7BA7 (1, 3) ;U+7BA7 (1, 3)  
U+7BCC (0) ;U+7BCC (5) ;  
U+7BCD (0) ;U+7BCD (0) ;  
U+7BCE (0) ;U+7BCE (0) ;  
U+7BD0 (0) ;U+7BD0 (0) ;  
U+7BD1 (0) ;U+7BD1 (1, 3) ;U+7C23 (1, 3)  
U+7BD2 (0) ;U+7BD2 (0) ;  
U+7BD3 (0) ;U+7BD3 (1, 3) ;U+7C0D (1, 3)  
U+7BD4 (0) ;U+7B7C (4) ;U+7B7C (4)  
U+7BD5 (0) ;U+7BD5 (0) ;  
U+7BD6 (0) ;U+7BD6 (0) ;  
U+7BD7 (0) ;U+7BD7 (0) ;  
U+7BD8 (0) ;U+7BD8 (3) ;  
U+7BD9 (0) ;U+7BD9 (5) ;  
U+7BDA (0) ;U+7BDA (5) ;  
U+7BDB (0) ;U+7BAC (2, 3) ;U+7BAC (2, 3)  
U+7BDC (0) ;U+7BDC (0) ;  
U+7BDD (0) ;U+7BDD (5) ;U+7C3C (3)  
U+7BDE (0) ;U+7BDE (0) ;  
U+7BDF (0) ;U+7BDF (0) ;  
U+7BE0 (0) ;U+7B7F (4) ;U+7B71 (4) ,U+7B7F (4)  
U+7BE1 (0) ;U+7BE1 (5) ;U+7C12 (2)  
U+7BE2 (0) ;U+7BE2 (0) ;  
U+7BE3 (0) ;U+7BE3 (0) ;  
U+7BE4 (0) ;U+7B03 (1, 3) ;U+7B03 (1, 3)  
U+7BE5 (0) ;U+7BE5 (5) ;  
U+7BE6 (0) ;U+7BE6 (5) ;  
U+7BE7 (0) ;U+7BE7 (0) ;  
U+7BE8 (0) ;U+7BE8 (0) ;  
U+7BE9 (0) ;U+7B5B (1, 3) ;U+7B5B (1, 3)  
U+7BEA (0) ;U+7BEA (5) ;U+7AFE (3) ,U+7B8E (3)  
U+7BEB (0) ;U+7BEB (0) ;  
U+7BEC (0) ;U+7BEC (0) ;  
U+7BED (0) ;U+7B3C (4) ;U+7B3C (4) ,U+7C60 (4)  
U+7BEE (0) ;U+7BEE (1, 3) ;U+7C43 (1, 3)  
U+7BEF (0) ;U+7BEF (4) ;U+7C5B (4)  
U+7BF0 (0) ;U+7BF0 (0) ;  
U+7BF1 (0) ;U+7BF1 (1, 3) ;U+7B63 (3) ,U+7C6C (1, 3)  
U+7BF2 (0) ;U+7BF2 (0) ;U+5F57 (3)  
U+7BF3 (0) ;U+7B5A (1, 3) ;U+7B5A (1, 3)  
U+7BF4 (0) ;U+7B1B (3) ;U+7B1B (3)  
U+7BF5 (0) ;U+7BF5 (0) ;  
U+7BF6 (0) ;U+7BF6 (0) ;  
U+7BF7 (0) ;U+7BF7 (5) ;  
U+7BF8 (0) ;U+7BF8 (3) ;  
U+7BF9 (0) ;U+7BF9 (0) ;  
U+7BFB (0) ;U+7BFB (0) ;  
U+7BFC (0) ;U+7BFC (5) ;  
U+7BFD (0) ;U+7C5E (4) ;U+7C5E (4)  
U+7BFE (0) ;U+7BFE (5) ;  
U+7BFF (0) ;U+7BFF (0) ;  
U+7C00 (0) ;U+7BA6 (1, 3) ;U+7BA6 (1, 3)  
U+7C01 (0) ;U+7C01 (0) ;  
U+7C02 (0) ;U+7C02 (0) ;  
U+7C03 (0) ;U+7C03 (0) ;  
U+7C04 (0) ;U+7C04 (3) ;  
U+7C05 (0) ;U+7C05 (0) ;  
U+7C06 (0) ;U+7B58 (4) ;U+7B58 (4)



U+7C07 (0) ;U+7C07 (5) ;  
U+7C08 (0) ;U+7BB3 (3) ;U+7BB3 (3)  
U+7C09 (0) ;U+7C09 (0) ;  
U+7C0A (0) ;U+7C0A (0) ;  
U+7C0B (0) ;U+7C0B (5) ;  
U+7C0C (0) ;U+7C0C (5) ;  
U+7C0D (0) ;U+7BD3 (1, 3) ;U+7BD3 (1, 3)  
U+7C0E (0) ;U+7C0E (4) ;  
U+7C0F (0) ;U+7C0F (5) ;  
U+7C10 (0) ;U+7C10 (0) ;  
U+7C11 (0) ;U+84D1 (2) ;U+84D1 (2)  
U+7C12 (0) ;U+7BE1 (2) ;U+7BE1 (2)  
U+7C13 (0) ;U+7C13 (0) ;  
U+7C15 (0) ;U+7C15 (0) ;  
U+7C16 (0) ;U+7C16 (1, 3) ;U+7C6A (1, 3)  
U+7C17 (0) ;U+7C17 (0) ;  
U+7C18 (0) ;U+7BAB (4) ;U+7C2B (4) ,U+7BAB (4)  
U+7C19 (0) ;U+7C19 (0) ;  
U+7C1A (0) ;U+7C1A (0) ;  
U+7C1C (0) ;U+7C1C (3) ;  
U+7C1D (0) ;U+7C1D (0) ;  
U+7C1E (0) ;U+7BAA (1, 3) ;U+7BAA (1, 3)  
U+7C1F (0) ;U+7C1F (5) ;  
U+7C20 (0) ;U+7C20 (3) ;  
U+7C21 (0) ;U+7B80 (1, 3) ;U+7B80 (1, 3)  
U+7C22 (0) ;U+7C22 (0) ;  
U+7C23 (0) ;U+7BD1 (1, 3) ;U+7BD1 (1, 3)  
U+7C24 (0) ;U+7C24 (0) ;  
U+7C25 (0) ;U+7C25 (0) ;  
U+7C26 (0) ;U+7C26 (5) ;  
U+7C27 (0) ;U+7C27 (5) ;  
U+7C28 (0) ;U+7C28 (3) ;  
U+7C29 (0) ;U+7C29 (0) ;  
U+7C2A (0) ;U+7C2A (5) ;  
U+7C2B (0) ;U+7BAB (1, 3) ;U+7BAB (1, 3) ,U+7C18 (4)  
U+7C2C (0) ;U+7C2C (3) ;  
U+7C2D (0) ;U+7C2D (0) ;  
U+7C30 (0) ;U+7C30 (0) ;  
U+7C31 (0) ;U+7C31 (0) ;  
U+7C32 (0) ;U+7C32 (0) ;  
U+7C33 (0) ;U+7C33 (0) ;  
U+7C34 (0) ;U+7C34 (0) ;  
U+7C35 (0) ;U+7C35 (4) ;  
U+7C36 (0) ;U+7C36 (0) ;  
U+7C37 (0) ;U+6A90 (2, 3) ;U+6A90 (2, 3)  
U+7C38 (0) ;U+7C38 (5) ;  
U+7C39 (0) ;U+7B5C (4) ;U+7B5C (4)  
U+7C3A (0) ;U+7C3A (3) ;  
U+7C3B (0) ;U+7C3B (0) ;  
U+7C3C (0) ;U+7BDD (3) ;U+7BDD (3)  
U+7C3D (0) ;U+7B7E (1, 3) ;U+7B7E (1, 3) ,U+7C64 (3, 4) ,U+7C56 (1, 3, 4)  
U+7C3E (0) ;U+5E18 (1, 3) ;U+5E18 (1, 3)  
U+7C3F (0) ;U+7C3F (5) ;  
U+7C40 (0) ;U+7C40 (5) ;  
U+7C41 (0) ;U+7C41 (1, 3) ;U+7C5F (1, 3)  
U+7C42 (0) ;U+7C42 (0) ;  
U+7C43 (0) ;U+7BEE (1, 3) ;U+7BEE (1, 3)  
U+7C44 (0) ;U+7C44 (0) ;  
U+7C45 (0) ;U+7C45 (0) ;  
U+7C46 (0) ;U+7C46 (3) ;  
U+7C47 (0) ;U+7C47 (0) ;  
U+7C48 (0) ;U+7C48 (0) ;  
U+7C49 (0) ;U+53F0 (4) ;U+53F0 (4) ,U+6AAF (1, 3, 4) ,U+81FA (1, 3, 4) ,U+98B1 (1, 3, 4)

U+7C4A(0);U+7C4A(0);  
U+7C4B(0);U+7C4B(0);  
U+7C4C(0);U+7B79(1,3);U+7B79(1,3)  
U+7C4D(0);U+7C4D(5);  
U+7C4E(0);U+7C4E(0);  
U+7C50(0);U+85E4(2,3);U+7C58(3),U+85E4(2,3)  
U+7C51(0);U+7C51(0);  
U+7C53(0);U+85E9(3);U+85E9(3)  
U+7C54(0);U+7C54(3);U+85EA(3),U+85AE(1,3)  
U+7C56(0);U+7B7E(4);U+7B7E(4),U+7C64(8,9),U+7C3D(1,3,4)  
U+7C57(0);U+7C57(0);  
U+7C58(0);U+85E4(2,3);U+7C50(3),U+85E4(2,3)  
U+7C59(0);U+7B93(1,3);U+7B93(1,3)  
U+7C5A(0);U+7C5A(3);  
U+7C5B(0);U+7BEF(4);U+7BEF(4)  
U+7C5C(0);U+7BA8(1,3);U+7BA8(1,3)  
U+7C5E(0);U+7C5E(4);U+7BFD(4)  
U+7C5F(0);U+7C41(1,3);U+7C41(1,3)  
U+7C60(0);U+7B3C(1,3);U+7B3C(1,3),U+7BED(4)  
U+7C61(0);U+7C61(0);  
U+7C62(0);U+7C62(4);  
U+7C63(0);U+7C63(0);  
U+7C64(0);U+7B7E(1,3);U+7C3D(3,4),U+7B7E(1,3),U+7C56(8,9)  
U+7C65(0);U+7C65(0);  
U+7C66(0);U+7C66(0);  
U+7C67(0);U+7C67(0);  
U+7C68(0);U+7C68(0);  
U+7C69(0);U+7B3E(1,3);U+7B3E(1,3)  
U+7C6A(0);U+7C16(1,3);U+7C16(1,3)  
U+7C6B(0);U+7C6B(0);  
U+7C6C(0);U+7BF1(1,3);U+7BF1(1,3),U+7B63(0,1,3)  
U+7C6D(0);U+7C6D(0);  
U+7C6E(0);U+7BA9(1,3);U+7BA9(1,3)  
U+7C6F(0);U+7C6F(3);  
U+7C70(0);U+7C70(4);  
U+7C71(0);U+7C71(3);  
U+7C72(0);U+5401(1,3);U+5401(1,3)  
U+7C73(0);U+7C73(5);  
U+7C74(0);U+7C74(1,3);U+7CF4(1,3)  
U+7C75(0);U+8E6F(3);U+8E6F(3),U+756A(3,5)  
U+7C77(0);U+7C77(0);  
U+7C78(0);U+7C78(3);  
U+7C79(0);U+7C79(0);  
U+7C7A(0);U+7C7A(3);  
U+7C7B(0);U+7C7B(1,3);U+985E(1,3)  
U+7C7C(0);U+7C7C(5);U+79C8(2,3)  
U+7C7D(0);U+7C7D(5);  
U+7C7E(0);U+7C7E(0);  
U+7C7F(0);U+7C7F(0);  
U+7C80(0);U+7C80(0);  
U+7C81(0);U+7C81(0);  
U+7C82(0);U+7C82(0);  
U+7C84(0);U+7C84(0);  
U+7C85(0);U+7C85(0);  
U+7C86(0);U+7C86(0);  
U+7C88(0);U+7CC5(3);U+7CC5(3)  
U+7C89(0);U+7C89(5);  
U+7C8A(0);U+7C8A(0);  
U+7C8B(0);U+7CB9(3);U+7CB9(3)  
U+7C8C(0);U+7C8C(0);  
U+7C8D(0);U+7C8D(0);  
U+7C8E(0);U+7C8E(0);  
U+7C8F(0);U+7C8F(0);

U+7C90 (0) ;U+7C90 (0) ;  
U+7C91 (0) ;U+7C91 (5) ;  
U+7C92 (0) ;U+7C92 (5) ;  
U+7C94 (0) ;U+7C94 (0) ;  
U+7C95 (0) ;U+7C95 (5) ;  
U+7C96 (0) ;U+7C96 (0) ;  
U+7C97 (0) ;U+7C97 (5) ;U+850D (3) ,U+89D5 (2, 3) ,U+9E81 (4) ,U+9E84 (3) ,U+9E86 (3) ,U+9EA4 (2, 3)  
U+7C98 (0) ;U+7C98 (5) ;  
U+7C99 (0) ;U+7C99 (0) ;  
U+7C9B (0) ;U+8083 (3) ;U+8083 (3) ,U+8085 (3)  
U+7C9C (0) ;U+7C9C (1, 3) ;U+7CF6 (1, 3)  
U+7C9D (0) ;U+7C9D (1, 3) ;U+7CF2 (1, 3)  
U+7C9E (0) ;U+7C9E (5) ;  
U+7C9F (0) ;U+7C9F (5) ;  
U+7CA0 (0) ;U+7CA0 (0) ;  
U+7CA1 (0) ;U+7CA1 (0) ;  
U+7CA2 (0) ;U+7CA2 (5) ;U+79F6 (3)  
U+7CA3 (0) ;U+7CA3 (0) ;  
U+7CA4 (0) ;U+7CA4 (5) ;U+7CB5 (4)  
U+7CA5 (0) ;U+7CA5 (5) ;U+9B3B (3)  
U+7CA6 (0) ;U+7CA6 (0) ;  
U+7CA7 (0) ;U+7CA7 (4) ;  
U+7CA8 (0) ;U+7CA8 (0) ;  
U+7CA9 (0) ;U+7CA9 (0) ;  
U+7CAA (0) ;U+7CAA (1, 3) ;U+7CDE (1, 3)  
U+7CAD (0) ;U+7CAD (0) ;  
U+7CAE (0) ;U+7CAE (1, 3) ;U+7CE7 (1, 3, 4)  
U+7CAF (0) ;U+7CAF (0) ;  
U+7CB0 (0) ;U+7CB0 (0) ;  
U+7CB1 (0) ;U+7CB1 (5) ;  
U+7CB2 (0) ;U+7CB2 (5) ;  
U+7CB3 (0) ;U+7CB3 (5) ;  
U+7CB4 (0) ;U+7CB4 (0) ;  
U+7CB5 (0) ;U+7CA4 (4) ;U+7CA4 (4)  
U+7CB6 (0) ;U+7CB6 (0) ;  
U+7CB7 (0) ;U+7CB7 (0) ;  
U+7CB8 (0) ;U+7CB8 (0) ;  
U+7CB9 (0) ;U+7CB9 (5) ;U+7C8B (3)  
U+7CBA (0) ;U+7A17 (2) ;U+7A17 (2)  
U+7CBB (0) ;U+7CBB (0) ;  
U+7CBC (0) ;U+7CBC (5) ;  
U+7CBD (0) ;U+7CBD (5) ;U+7CC9 (2, 3) ,U+7CED (7)  
U+7CBE (0) ;U+7CBE (5) ;  
U+7CBF (0) ;U+7CBF (0) ;  
U+7CC0 (0) ;U+7CC0 (0) ;  
U+7CC1 (0) ;U+7CC1 (1, 3) ;U+7CDD (1, 3)  
U+7CC2 (0) ;U+7CC2 (4) ;  
U+7CC3 (0) ;U+7CC3 (0) ;  
U+7CC4 (0) ;U+7CC4 (0) ;  
U+7CC5 (0) ;U+7CC5 (5) ;U+7C88 (3)  
U+7CC6 (0) ;U+7CC6 (0) ;  
U+7CC7 (0) ;U+7CC7 (5) ;U+9931 (2, 3)  
U+7CC8 (0) ;U+7CC8 (5) ;U+7A30 (3)  
U+7CC9 (0) ;U+7CBD (2, 3) ;U+7CBD (2, 3) ,U+7CED (2, 3, 7)  
U+7CCA (0) ;U+7CCA (5) ;U+992C (2, 3)  
U+7CCB (0) ;U+7CCB (0) ;  
U+7CCC (0) ;U+7CCC (5) ;  
U+7CCD (0) ;U+7CCD (5) ;U+9908 (2)  
U+7CCE (0) ;U+7CCE (0) ;  
U+7CCF (0) ;U+7CCF (0) ;  
U+7CD0 (0) ;U+7CD0 (0) ;  
U+7CD1 (0) ;U+7CD1 (0) ;  
U+7CD2 (0) ;U+7CD2 (0) ;

U+7CD4 (0) ;U+7CD4 (0) ;  
U+7CD5 (0) ;U+7CD5 (5) ;  
U+7CD6 (0) ;U+7CD6 (5) ;U+9939 (2, 3)  
U+7CD7 (0) ;U+7CD7 (5) ;  
U+7CD8 (0) ;U+7CD8 (0) ;  
U+7CD9 (0) ;U+7CD9 (5) ;  
U+7CDC (0) ;U+7CDC (5) ;U+7222 (3)  
U+7CDD (0) ;U+7CC1 (1, 3) ;U+7CC1 (1, 3)  
U+7CDE (0) ;U+7CAA (1, 3) ;U+7CAA (1, 3)  
U+7CDF (0) ;U+7CDF (5) ;U+8E67 (2)  
U+7CE0 (0) ;U+7CE0 (5) ;U+7A45 (2, 3)  
U+7CE2 (0) ;U+7CE2 (0) ;  
U+7CE4 (0) ;U+9993 (3) ;U+994A (3) ,U+9993 (3)  
U+7CE7 (0) ;U+7CAE (1, 3) ;U+7CAE (1, 3)  
U+7CE8 (0) ;U+7CE8 (5) ;  
U+7CE9 (0) ;U+7CE9 (0) ;  
U+7CEA (0) ;U+7CEA (0) ;  
U+7CEB (0) ;U+7CEB (0) ;  
U+7CEC (0) ;U+7CEC (0) ;  
U+7CED (0) ;U+7CBD (7) ;U+7CC9 (2, 3, 7)  
U+7CEE (0) ;U+7CEE (0) ;  
U+7CEF (0) ;U+7CEF (5) ;  
U+7CF0 (0) ;U+56E2 (1, 3) ;U+56E2 (1, 3) ,U+5718 (4) ,U+56E3 (1, 3, 4)  
U+7CF1 (0) ;U+7CF5 (4) ;U+7CF5 (4)  
U+7CF2 (0) ;U+7C9D (1, 3) ;U+7C9D (1, 3)  
U+7CF3 (0) ;U+7CF3 (0) ;  
U+7CF4 (0) ;U+7C74 (1, 3) ;U+7C74 (1, 3)  
U+7CF5 (0) ;U+7CF5 (4) ;U+7CF1 (4)  
U+7CF6 (0) ;U+7C9C (1, 3) ;U+7C9C (1, 3)  
U+7CF7 (0) ;U+7CF7 (0) ;  
U+7CF8 (0) ;U+7CF8 (5) ;U+7CF9 (8, 9) ,U+7D72 (3) ,U+7E9F (8, 9) ,U+4E1D (1, 3)  
U+7CF9 (0) ;U+7E9F (4) ;U+7CF8 (8, 9) ,U+7E9F (4) ,U+7D72 (3, 8, 9) ,U+4E1D (1, 3, 8, 9)  
U+7CFA (0) ;U+7EA0 (4) ;U+7CFE (2, 3) ,U+7EA0 (4)  
U+7CFB (0) ;U+7CFB (1, 3) ;U+4FC2 (1, 3, 4) ,U+7E6B (1, 3, 4)  
U+7CFD (0) ;U+7CFD (0) ;  
U+7CFE (0) ;U+7EA0 (1, 3) ;U+7CFA (2, 3) ,U+7EA0 (1, 3)  
U+7D00 (0) ;U+7EAA (1, 3) ;U+7EAA (1, 3)  
U+7D01 (0) ;U+8869 (4) ;U+8869 (4)  
U+7D02 (0) ;U+7EA3 (1, 3) ;U+7EA3 (1, 3)  
U+7D03 (0) ;U+7D03 (0) ;  
U+7D04 (0) ;U+7EA6 (1, 3) ;U+7EA6 (1, 3)  
U+7D05 (0) ;U+7EA2 (1, 3) ;U+7EA2 (1, 3)  
U+7D06 (0) ;U+7EA1 (1, 3) ;U+7EA1 (1, 3)  
U+7D07 (0) ;U+7EA5 (1, 3) ;U+7EA5 (1, 3)  
U+7D08 (0) ;U+7EA8 (1, 3) ;U+7EA8 (1, 3)  
U+7D09 (0) ;U+7EAB (1, 3) ;U+7EAB (1, 3)  
U+7D0A (0) ;U+7D0A (5) ;  
U+7D0B (0) ;U+7EB9 (1, 3) ;U+7EB9 (1, 3)  
U+7D0C (0) ;U+7D0C (0) ;  
U+7D0D (0) ;U+7EB3 (1, 3) ;U+7EB3 (1, 3)  
U+7D0E (0) ;U+7D0E (0) ;  
U+7D0F (0) ;U+7D0F (0) ;  
U+7D10 (0) ;U+7EBD (1, 3) ;U+7EBD (1, 3)  
U+7D11 (0) ;U+7D11 (0) ;  
U+7D12 (0) ;U+7D12 (0) ;  
U+7D13 (0) ;U+7EBE (1, 3) ;U+7EBE (1, 3)  
U+7D14 (0) ;U+7EAF (1, 3) ;U+7EAF (1, 3)  
U+7D15 (0) ;U+7EB0 (1, 3) ;U+7EB0 (1, 3)  
U+7D16 (0) ;U+7EBC (1, 3) ;U+7EBC (1, 3) ,U+7D7C (1, 3)  
U+7D17 (0) ;U+7EB1 (1, 3) ;U+7EB1 (1, 3)  
U+7D18 (0) ;U+7EAE (4) ;U+7EAE (4)  
U+7D19 (0) ;U+7EB8 (1, 3) ;U+5E0B (2, 3) ,U+7EB8 (1, 3)  
U+7D1A (0) ;U+7EA7 (1, 3) ;U+7EA7 (1, 3)

U+7D1B(0);U+7EB7(1,3);U+7EB7(1,3)  
U+7D1C(0);U+7EAD(1,3);U+7EAD(1,3)  
U+7D1D(0);U+7EB4(1,3);U+7EB4(1,3)  
U+7D1E(0);U+7D1E(0);  
U+7D1F(0);U+7D1F(0);  
U+7D20(0);U+7D20(5);U+69A1(3)  
U+7D21(0);U+7EBA(1,3);U+7EBA(1,3)  
U+7D22(0);U+7D22(5);  
U+7D24(0);U+7D24(0);  
U+7D25(0);U+624E(2);U+624E(2),U+7D2E(3),U+5273(0,2,4),U+5284(2,4),U+672D(2,3,4),U+7B9A(2,4)  
U+7D26(0);U+7D26(0);  
U+7D27(0);U+7D27(1,3);U+7DCA(1,3)  
U+7D28(0);U+7D28(0);  
U+7D29(0);U+7D29(0);  
U+7D2B(0);U+7D2B(5);  
U+7D2C(0);U+4337(1,3);U+4337(1,3),U+7EF8(4),U+7DA2(1,3,4)  
U+7D2E(0);U+624E(2);U+624E(2),U+7D25(3),U+5273(0,2,4),U+5284(2,4),U+672D(2,3,4),U+7B9A(2,4)  
U+7D2F(0);U+7D2F(1,3);U+7D6B(3),U+7E8D(1,3)  
U+7D30(0);U+7EC6(1,3);U+7EC6(1,3)  
U+7D31(0);U+7EC2(1,3);U+7EC2(1,3)  
U+7D32(0);U+7EC1(1,3);U+7D4F(2),U+7EC1(1,3)  
U+7D33(0);U+7EC5(1,3);U+7EC5(1,3)  
U+7D34(0);U+7D34(0);  
U+7D35(0);U+7EBB(4);U+7EBB(4)  
U+7D36(0);U+7D36(0);  
U+7D37(0);U+7D37(0);  
U+7D38(0);U+7D38(0);  
U+7D39(0);U+7ECD(1,3);U+7ECD(1,3)  
U+7D3A(0);U+7EC0(1,3);U+7EC0(1,3)  
U+7D3B(0);U+7D3B(0);  
U+7D3C(0);U+7ECB(1,3);U+7ECB(1,3),U+7D8D(1,3)  
U+7D3D(0);U+7D3D(0);  
U+7D3E(0);U+7D3E(0);  
U+7D3F(0);U+7ED0(1,3);U+7ED0(1,3)  
U+7D40(0);U+7ECC(1,3);U+7ECC(1,3)  
U+7D41(0);U+7D41(0);  
U+7D42(0);U+7EC8(1,3);U+7EC8(1,3)  
U+7D43(0);U+5F26(2);U+5F26(2)  
U+7D44(0);U+7EC4(1,3);U+7EC4(1,3)  
U+7D45(0);U+7D45(3);  
U+7D46(0);U+7ECA(1,3);U+7ECA(1,3)  
U+7D47(0);U+7D47(3);  
U+7D49(0);U+7D49(0);  
U+7D4A(0);U+7D4A(0);  
U+7D4B(0);U+7EA9(4);U+7E8A(4),U+7EA9(4),U+7D56(3,4)  
U+7D4C(0);U+7ECF(4);U+7D93(4),U+7ECF(4)  
U+7D4E(0);U+7ED7(1,3);U+7ED7(1,3)  
U+7D4F(0);U+7EC1(2,3);U+7D32(2),U+7EC1(2,3)  
U+7D50(0);U+7ED3(1,3);U+7ED3(1,3)  
U+7D51(0);U+7D51(0);  
U+7D52(0);U+7D52(0);  
U+7D53(0);U+7D53(0);  
U+7D54(0);U+7D54(0);  
U+7D55(0);U+7EDD(4);U+7D76(8,9),U+7EDD(4)  
U+7D56(0);U+7EA9(3);U+7E8A(3),U+7EA9(3),U+7D4B(0,3,4)  
U+7D57(0);U+7D57(0);  
U+7D58(0);U+7D58(0);  
U+7D59(0);U+7D59(4);  
U+7D5B(0);U+7EE6(4);U+7EE6(4),U+7E1A(4),U+7E27(1,3,4)  
U+7D5C(0);U+7D5C(3);  
U+7D5D(0);U+7ED4(1,3);U+7ED4(1,3)

U+7D5E(0);U+7EDE(1,3);U+7EDE(1,3)  
U+7D5F(0);U+7D5F(0);  
U+7D60(0);U+7D60(0);  
U+7D61(0);U+7EDC(1,3);U+7EDC(1,3)  
U+7D62(0);U+7EDA(1,3);U+7EDA(1,3)  
U+7D63(0);U+7D63(0);  
U+7D65(0);U+7D65(0);  
U+7D66(0);U+7ED9(1,3);U+7ED9(1,3)  
U+7D67(0);U+7D67(0);  
U+7D68(0);U+7ED2(1,3);U+7ED2(1,3),U+6BE7(0,1,2,3),U+7FA2(1,2,3)  
U+7D69(0);U+7D69(0);  
U+7D6A(0);U+7D6A(0);  
U+7D6B(0);U+7D2F(3);U+7D2F(3),U+7E8D(1,3)  
U+7D6C(0);U+7D6C(0);  
U+7D6D(0);U+7D6D(3);  
U+7D6E(0);U+7D6E(5);  
U+7D6F(0);U+7D6F(0);  
U+7D70(0);U+7ED6(1,3);U+7ED6(1,3)  
U+7D71(0);U+7EDF(1,3);U+7EDF(1,3)  
U+7D72(0);U+4E1D(1,3);U+4E1D(1,3),U+7CF8(3),U+7CF9(3,8,9),U+7E9F(3,8,9)  
U+7D73(0);U+7EDB(1,3);U+7EDB(1,3)  
U+7D74(0);U+7D74(0);  
U+7D75(0);U+7ED8(4);U+7E6A(4),U+7ED8(4),U+7E62(3,4),U+7F0B(0,3,4)  
U+7D76(0);U+7EDD(1,3);U+7D55(8,9),U+7EDD(1,3)  
U+7D77(0);U+7D77(1,3);U+7E36(1,3),U+99BD(3)  
U+7D79(0);U+7EE2(1,3);U+7EE2(1,3)  
U+7D7A(0);U+7D7A(0);  
U+7D7B(0);U+7D7B(0);  
U+7D7C(0);U+7EBC(3);U+7EBC(3),U+7D16(0,1,3)  
U+7D7D(0);U+7D7D(0);  
U+7D7E(0);U+7D7E(0);  
U+7D7F(0);U+7D7F(0);  
U+7D80(0);U+7D80(0);  
U+7D81(0);U+7ED1(1,3);U+7ED1(1,3)  
U+7D83(0);U+7EE1(1,3);U+7EE1(1,3)  
U+7D84(0);U+7D84(0);  
U+7D85(0);U+7D85(0);  
U+7D86(0);U+7EE0(1,3);U+7EE0(1,3)  
U+7D87(0);U+7D87(0);  
U+7D88(0);U+7EE8(1,3);U+7EE8(1,3)  
U+7D89(0);U+7EE3(1,3);U+7E61(2,3),U+7EE3(1,3),U+7E4D(2,3,8,9)  
U+7D8A(0);U+7D8A(0);  
U+7D8B(0);U+7D8B(0);  
U+7D8C(0);U+7EE4(4);U+7EE4(4)  
U+7D8D(0);U+7ECB(3);U+7ECB(3),U+7D3C(0,1,3)  
U+7D8E(0);U+7D8E(0);  
U+7D8F(0);U+7EE5(1,3);U+7EE5(1,3),U+7DCC(1,3,4)  
U+7D90(0);U+7D90(0);  
U+7D91(0);U+6346(2,3);U+6346(2,3)  
U+7D92(0);U+7D92(0);  
U+7D93(0);U+7ECF(1,3);U+7D4C(4),U+7ECF(1,3)  
U+7D94(0);U+7D94(0);  
U+7D96(0);U+7D96(0);  
U+7D97(0);U+7D97(0);  
U+7D99(0);U+7EE7(3);U+7E7C(3),U+7EE7(3)  
U+7D9B(0);U+7D9B(0);  
U+7D9C(0);U+7EFC(1,3);U+7EFC(1,3)  
U+7D9D(0);U+7D9D(0);  
U+7D9E(0);U+7F0D(4);U+7F0D(4)  
U+7D9F(0);U+7D9F(0);  
U+7DA0(0);U+7EFF(4);U+7DD1(8,9),U+7EFF(4)  
U+7DA1(0);U+7DA1(0);  
U+7DA2(0);U+7EF8(1,3);U+7EF8(1,3),U+4337(1,3,4),U+7D2C(0,1,3,4)

U+7DA3 (0) ;U+7EFB (1, 3) ;U+7EFB (1, 3)  
U+7DA5 (0) ;U+7DA5 (3) ;  
U+7DA6 (0) ;U+7DA6 (5) ;  
U+7DA7 (0) ;U+7DA7 (0) ;  
U+7DA9 (0) ;U+7DA9 (0) ;  
U+7DAA (0) ;U+7DAA (0) ;  
U+7DAB (0) ;U+7EBF (1, 3) ;U+7DDA (2, 3) , U+7EBF (1, 3) , U+7F10 (2, 3, 4)  
U+7DAC (0) ;U+7EF6 (1, 3) ;U+7EF6 (1, 3)  
U+7DAD (0) ;U+7EF4 (1, 3) ;U+7EF4 (1, 3)  
U+7DAE (0) ;U+7DAE (5) ;U+68E8 (4)  
U+7DAF (0) ;U+7EF9 (4) ;U+7EF9 (4)  
U+7DB0 (0) ;U+7EFE (1, 3) ;U+7EFE (1, 3)  
U+7DB1 (0) ;U+7EB2 (1, 3) ;U+7EB2 (1, 3)  
U+7DB2 (0) ;U+7F51 (1, 3) ;U+7F51 (1, 3)  
U+7DB3 (0) ;U+7EF7 (1, 3) ;U+7E43 (2, 3) , U+7EF7 (1, 3)  
U+7DB4 (0) ;U+7F00 (1, 3) ;U+7F00 (1, 3)  
U+7DB5 (0) ;U+5F69 (2) ;U+5F69 (2)  
U+7DB6 (0) ;U+7DB6 (0) ;  
U+7DB7 (0) ;U+7DB7 (3) ;  
U+7DB8 (0) ;U+7EB6 (1, 3) ;U+7EB6 (1, 3)  
U+7DB9 (0) ;U+7EFA (1, 3) ;U+7EFA (1, 3)  
U+7DBA (0) ;U+7EEE (1, 3) ;U+7EEE (1, 3)  
U+7DBB (0) ;U+7EFD (1, 3) ;U+7EFD (1, 3)  
U+7DBC (0) ;U+7DBC (0) ;  
U+7DBD (0) ;U+7EF0 (1, 3) ;U+7EF0 (1, 3)  
U+7DBE (0) ;U+7EEB (1, 3) ;U+7EEB (1, 3)  
U+7DBF (0) ;U+7EF5 (1, 3) ;U+7EF5 (1, 3)  
U+7DC0 (0) ;U+7DC0 (3) ;  
U+7DC1 (0) ;U+7DC1 (0) ;  
U+7DC2 (0) ;U+7DC2 (0) ;  
U+7DC3 (0) ;U+7DC3 (0) ;  
U+7DC4 (0) ;U+7EF2 (1, 3) ;U+7EF2 (1, 3)  
U+7DC5 (0) ;U+7DC5 (0) ;  
U+7DC6 (0) ;U+7DC6 (0) ;  
U+7DC7 (0) ;U+7F01 (1, 3) ;U+7F01 (1, 3)  
U+7DC8 (0) ;U+7DC8 (0) ;  
U+7DC9 (0) ;U+7DC9 (0) ;  
U+7DCA (0) ;U+7D27 (1, 3) ;U+7D27 (1, 3)  
U+7DCB (0) ;U+7EEF (1, 3) ;U+7EEF (1, 3)  
U+7DCC (0) ;U+7EE5 (4) ;U+7EE5 (4) , U+7D8F (0, 1, 3, 4)  
U+7DCE (0) ;U+7DCE (0) ;  
U+7DCF (0) ;U+603B (3) ;U+603B (3) , U+7E3D (3) , U+6374 (3, 4) , U+6403 (3) , U+6460 (3) , U+7E02 (3, 4)  
U+7DD0 (0) ;U+7E41 (2) ;U+7E41 (2)  
U+7DD1 (0) ;U+7EFF (1, 3) ;U+7DA0 (8, 9) , U+7EFF (1, 3)  
U+7DD2 (0) ;U+7EEA (1, 3) ;U+7DD6 (4) , U+7EEA (1, 3)  
U+7DD4 (0) ;U+7EF1 (4) ;U+7EF1 (4)  
U+7DD5 (0) ;U+7DD5 (0) ;  
U+7DD6 (0) ;U+7EEA (4) ;U+7DD2 (4) , U+7EEA (4)  
U+7DD7 (0) ;U+7F03 (1, 3) ;U+7F03 (1, 3)  
U+7DD8 (0) ;U+7F04 (1, 3) ;U+7F04 (1, 3)  
U+7DD9 (0) ;U+7F02 (1, 3) ;U+7F02 (1, 3)  
U+7DDA (0) ;U+7EBF (4) ;U+7DAB (2, 3) , U+7EBF (4) , U+7F10 (4)  
U+7DDB (0) ;U+7DDB (0) ;  
U+7DDD (0) ;U+7F09 (1, 3) ;U+7F09 (1, 3)  
U+7DDE (0) ;U+7F0E (1, 3) ;U+7F0E (1, 3)  
U+7DDF (0) ;U+91CD (3) ;U+91CD (3)  
U+7DE0 (0) ;U+7F14 (1, 3) ;U+7F14 (1, 3)  
U+7DE1 (0) ;U+7F17 (1, 3) ;U+7F17 (1, 3)  
U+7DE2 (0) ;U+7DE2 (0) ;  
U+7DE3 (0) ;U+7F18 (1, 3) ;U+7E01 (4) , U+7F18 (1, 3)  
U+7DE6 (0) ;U+7F0C (1, 3) ;U+7F0C (1, 3)  
U+7DE7 (0) ;U+7DE7 (0) ;  
U+7DE8 (0) ;U+7F16 (1, 3) ;U+7F16 (1, 3)

U+7DE9 (0);U+7F13 (1,3);U+7F13 (1,3)  
U+7DEA (0);U+7E06 (3);U+7E06 (3)  
U+7DEC (0);U+7F05 (1,3);U+7F05 (1,3)  
U+7DED (0);U+7DED (0);  
U+7DEE (0);U+7DEE (0);  
U+7DEF (0);U+7EAC (1,3);U+7EAC (1,3)  
U+7DF0 (0);U+7DF0 (0);  
U+7DF1 (0);U+7F11 (1,3);U+7F11 (1,3)  
U+7DF2 (0);U+7F08 (1,3);U+7F08 (1,3)  
U+7DF3 (0);U+7DF3 (0);  
U+7DF4 (0);U+7EC3 (1,3);U+7EC3 (1,3)  
U+7DF5 (0);U+7DF5 (0);  
U+7DF6 (0);U+7F0F (4);U+7F0F (4)  
U+7DF7 (0);U+886E (3);U+886E (3),U+889E (3)  
U+7DF8 (0);U+7DF8 (0);  
U+7DF9 (0);U+7F07 (1,3);U+7F07 (1,3)  
U+7DFA (0);U+7DFA (0);  
U+7DFB (0);U+81F4 (1,3);U+81F4 (1,3)  
U+7DFC (0);U+7F0A (1,3);U+7E15 (3),U+7F0A (1,3),U+891E (1,3,4)  
U+7E00 (0);U+7E00 (0);  
U+7E01 (0);U+7F18 (4);U+7DE3 (4),U+7F18 (4)  
U+7E02 (0);U+603B (4);U+603B (4),U+7E3D (4),U+6374 (4),U+6403 (3,4),U+6460 (3,4),U+7DCF (3,4)  
U+7E03 (0);U+80E5 (3);U+80E5 (3)  
U+7E04 (0);U+7EF3 (3);U+7E69 (3),U+7EF3 (3)  
U+7E05 (0);U+7E05 (0);  
U+7E06 (0);U+7E06 (4);U+7DEA (3)  
U+7E07 (0);U+7E07 (0);  
U+7E08 (0);U+8426 (1,3);U+8426 (1,3)  
U+7E09 (0);U+7F19 (1,3);U+7F19 (1,3)  
U+7E0A (0);U+7F22 (1,3);U+7F22 (1,3)  
U+7E0B (0);U+7F12 (1,3);U+7F12 (1,3)  
U+7E0C (0);U+7E0C (0);  
U+7E0D (0);U+5E2E (3);U+5E2E (3),U+5E47 (3,4),U+5E5A (3),U+5E6B (1,3,4),U+97A4 (3,4)  
U+7E0E (0);U+7E0E (0);  
U+7E0F (0);U+7E0F (0);  
U+7E10 (0);U+7EC9 (1,3);U+7EC9 (1,3)  
U+7E11 (0);U+7F23 (1,3);U+7F23 (1,3)  
U+7E12 (0);U+7E12 (0);  
U+7E13 (0);U+7E13 (0);  
U+7E14 (0);U+7E14 (0);  
U+7E15 (0);U+7F0A (4);U+7DFC (3),U+7F0A (4),U+891E (1,3,4)  
U+7E16 (0);U+7E16 (0);  
U+7E17 (0);U+7F1E (1,3);U+7F1E (1,3)  
U+7E19 (0);U+7E19 (0);  
U+7E1A (0);U+7EE6 (2,4);U+7EE6 (2,4),U+7D5B (0,4),U+7E27 (1,3,4)  
U+7E1B (0);U+7F1A (1,3);U+7F1A (1,3)  
U+7E1C (0);U+7E1C (0);  
U+7E1D (0);U+7F1C (1,3);U+7F1C (1,3)  
U+7E1E (0);U+7F1F (1,3);U+7F1F (1,3)  
U+7E1F (0);U+7F1B (1,3);U+7F1B (1,3)  
U+7E20 (0);U+7E20 (0);  
U+7E21 (0);U+7E21 (0);  
U+7E22 (0);U+7E22 (0);  
U+7E23 (0);U+53BF (1,3);U+53BF (1,3)  
U+7E24 (0);U+7E24 (0);  
U+7E25 (0);U+7E25 (0);  
U+7E26 (0);U+7EB5 (3);U+7E31 (3),U+7EB5 (3)  
U+7E27 (0);U+7EE6 (1,3);U+7EE6 (1,3),U+7D5B (0,1,3,4),U+7E1A (1,3,4)  
U+7E28 (0);U+7E28 (0);  
U+7E29 (0);U+7E29 (0);  
U+7E2A (0);U+7E2A (3);  
U+7E2B (0);U+7F1D (1,3);U+7F1D (1,3)  
U+7E2C (0);U+7E2C (3);



U+7E2D(0);U+7F21(1,3);U+7F21(1,3),U+8935(1,3)  
U+7E2E(0);U+7F29(1,3);U+7F29(1,3),U+644D(0,1,3,4)  
U+7E2F(0);U+7E2F(0);  
U+7E30(0);U+7E30(0);  
U+7E31(0);U+7EB5(1,3);U+7E26(3),U+7EB5(1,3)  
U+7E32(0);U+7F27(1,3);U+7F27(1,3)  
U+7E33(0);U+7E33(0);  
U+7E34(0);U+7EA4(1,3);U+7EA4(1,3),U+5B45(0,1,3),U+7E8E(1,3),U+7E96(1,3)  
U+7E35(0);U+7F26(1,3);U+7F26(1,3)  
U+7E36(0);U+7D77(1,3);U+7D77(1,3),U+99BD(1,3)  
U+7E37(0);U+7F15(1,3);U+7F15(1,3)  
U+7E38(0);U+7E38(0);  
U+7E39(0);U+7F25(1,3);U+7F25(1,3)  
U+7E3A(0);U+7E3A(0);  
U+7E3B(0);U+7E3B(5);  
U+7E3C(0);U+7E3C(0);  
U+7E3D(0);U+603B(1,3);U+603B(1,3),U+6374(4),U+6403(3),U+7DCF(3),U+7E02(4),U+6460(1,3)  
U+7E3E(0);U+7EE9(1,3);U+7EE9(1,3),U+52E3(0,1,3,4)  
U+7E3F(0);U+7E3F(3);  
U+7E40(0);U+7E40(0);  
U+7E41(0);U+7E41(5);U+7DD0(2)  
U+7E42(0);U+7E42(0);  
U+7E43(0);U+7EF7(4);U+7DB3(2,3),U+7EF7(4)  
U+7E44(0);U+7E44(0);  
U+7E45(0);U+7F2B(1,3);U+7F2B(1,3)  
U+7E46(0);U+7F2A(1,3);U+7F2A(1,3)  
U+7E47(0);U+7E47(5);  
U+7E48(0);U+7E66(4);U+7E66(4)  
U+7E49(0);U+7E49(0);  
U+7E4C(0);U+7E4C(0);  
U+7E4D(0);U+7EE3(4);U+7E61(8,9),U+7EE3(4),U+7D89(0,2,3,8,9)  
U+7E4E(0);U+7E4E(0);  
U+7E4F(0);U+7E4F(0);  
U+7E50(0);U+7E50(0);  
U+7E51(0);U+7E51(4);  
U+7E52(0);U+7F2F(1,3);U+7F2F(1,3)  
U+7E53(0);U+7E53(0);  
U+7E54(0);U+7EC7(1,3);U+7EC7(1,3)  
U+7E55(0);U+7F2E(1,3);U+7F2E(1,3)  
U+7E56(0);U+4F1E(4);U+4F1E(4),U+5098(1,3,4)  
U+7E57(0);U+7E57(0);  
U+7E58(0);U+7E58(0);  
U+7E59(0);U+7FFB(2,3);U+7FFB(2,3),U+98DC(2,3)  
U+7E5A(0);U+7F2D(1,3);U+7F2D(1,3)  
U+7E5C(0);U+7E5C(0);  
U+7E5D(0);U+7E5D(0);  
U+7E5E(0);U+7ED5(1,3);U+7ED5(1,3),U+9076(1,3,4)  
U+7E5F(0);U+7E5F(0);  
U+7E60(0);U+7E60(3);  
U+7E61(0);U+7EE3(4);U+7D89(2,3),U+7E4D(8,9),U+7EE3(4)  
U+7E62(0);U+7F0B(4);U+7E6A(3),U+7F0B(4),U+7D75(0,3,4),U+7ED8(3,4)  
U+7E63(0);U+7E63(0);  
U+7E65(0);U+7E65(0);  
U+7E66(0);U+7E66(3);U+7E48(4)  
U+7E67(0);U+7E67(0);  
U+7E68(0);U+7E68(0);  
U+7E69(0);U+7EF3(1,3);U+7E04(3),U+7EF3(1,3)  
U+7E6A(0);U+7ED8(1,3);U+7D75(4),U+7E62(3),U+7ED8(1,3),U+7F0B(3,4)  
U+7E6B(0);U+7CFB(1,3);U+7CFB(1,3),U+4FC2(0,1,3,4)  
U+7E6C(0);U+7E6C(0);  
U+7E6D(0);U+8327(1,3);U+8327(1,3)  
U+7E6E(0);U+7F30(1,3);U+7F30(1,3),U+97C1(1,3,4)  
U+7E6F(0);U+7F33(1,3);U+7F33(1,3)

U+7E70(0);U+7F32(1,3);U+7F32(1,3)  
U+7E71(0);U+7E71(0);  
U+7E72(0);U+7E72(0);  
U+7E73(0);U+7F34(1,3);U+7F34(1,3)  
U+7E74(0);U+7E74(0);  
U+7E75(0);U+7E75(0);  
U+7E76(0);U+7E76(0);  
U+7E77(0);U+7E77(0);  
U+7E78(0);U+7E78(0);  
U+7E79(0);U+7ECE(1,3);U+7ECE(1,3)  
U+7E7A(0);U+7E7A(0);  
U+7E7B(0);U+7E7B(0);  
U+7E7C(0);U+7EE7(1,3);U+7D99(3),U+7EE7(1,3)  
U+7E7D(0);U+7F24(1,3);U+7F24(1,3)  
U+7E7E(0);U+7F31(1,3);U+7F31(1,3)  
U+7E7F(0);U+8934(3);U+8934(3),U+8964(3)  
U+7E80(0);U+7E80(3);  
U+7E81(0);U+7E81(0);  
U+7E82(0);U+7E82(5);  
U+7E83(0);U+7E83(0);  
U+7E84(0);U+7E84(0);  
U+7E85(0);U+7E85(0);  
U+7E86(0);U+7E86(0);  
U+7E87(0);U+98A3(4);U+98A3(4)  
U+7E88(0);U+7F2C(1,3);U+7F2C(1,3)  
U+7E89(0);U+7F35(3);U+7E98(3),U+7F35(3)  
U+7E8A(0);U+7EA9(1,3);U+7D4B(4),U+7D56(3),U+7EA9(1,3)  
U+7E8B(0);U+7E8B(0);  
U+7E8C(0);U+7EED(1,3);U+7EED(1,3)  
U+7E8D(0);U+7D2F(1,3);U+7D2F(1,3),U+7D6B(1,3)  
U+7E8E(0);U+7EA4(3);U+7E96(3),U+7EA4(3),U+5B45(0,3),U+7E34(1,3)  
U+7E8F(0);U+7F20(1,3);U+7E92(3),U+7F20(1,3)  
U+7E90(0);U+7E90(0);  
U+7E91(0);U+7E91(0);  
U+7E92(0);U+7F20(3);U+7E8F(3),U+7F20(3)  
U+7E93(0);U+7F28(1,3);U+7F28(1,3)  
U+7E94(0);U+624D(1,3);U+624D(1,3)  
U+7E95(0);U+7E95(0);  
U+7E96(0);U+7EA4(1,3);U+7E8E(3),U+7EA4(1,3),U+5B45(0,1,3),U+7E34(1,3)  
U+7E97(0);U+7E97(0);  
U+7E98(0);U+7F35(1,3);U+7E89(3),U+7F35(1,3)  
U+7E99(0);U+7E99(0);  
U+7E9A(0);U+7E9A(0);  
U+7E9B(0);U+7E9B(5);U+7FE2(3)  
U+7E9C(0);U+7F06(1,3);U+7F06(1,3)  
U+7E9E(0);U+7E9E(0);  
U+7E9F(0);U+7E9F(4);U+7CF8(8,9),U+7CF9(4),U+7D72(3,8,9),U+4E1D(1,3,8,9)  
U+7EA0(0);U+7EA0(1,3);U+7CFA(4),U+7CFE(1,3)  
U+7EA1(0);U+7EA1(1,3);U+7D06(1,3)  
U+7EA2(0);U+7EA2(1,3);U+7D05(1,3)  
U+7EA3(0);U+7EA3(1,3);U+7D02(1,3)  
U+7EA4(0);U+7EA4(1,3);U+5B45(3),U+7E34(1,3),U+7E8E(3),U+7E96(1,3)  
U+7EA5(0);U+7EA5(1,3);U+7D07(1,3)  
U+7EA6(0);U+7EA6(1,3);U+7D04(1,3)  
U+7EA7(0);U+7EA7(1,3);U+7D1A(1,3)  
U+7EA8(0);U+7EA8(1,3);U+7D08(1,3)  
U+7EA9(0);U+7EA9(1,3);U+7D4B(4),U+7D56(3),U+7E8A(1,3)  
U+7EAA(0);U+7EAA(1,3);U+7D00(1,3)  
U+7EAB(0);U+7EAB(1,3);U+7D09(1,3)  
U+7EAC(0);U+7EAC(1,3);U+7DEF(1,3)  
U+7EAD(0);U+7EAD(1,3);U+7D1C(1,3)  
U+7EAE(0);U+7EAE(4);U+7D18(4)  
U+7EAF(0);U+7EAF(1,3);U+7D14(1,3)

U+7EB0 (0) ;U+7EB0 (1, 3) ;U+7D15 (1, 3)  
U+7EB1 (0) ;U+7EB1 (1, 3) ;U+7D17 (1, 3)  
U+7EB2 (0) ;U+7EB2 (1, 3) ;U+7DB1 (1, 3)  
U+7EB3 (0) ;U+7EB3 (1, 3) ;U+7D0D (1, 3)  
U+7EB4 (0) ;U+7EB4 (1, 3) ;U+7D1D (1, 3)  
U+7EB5 (0) ;U+7EB5 (1, 3) ;U+7E26 (3) , U+7E31 (1, 3)  
U+7EB6 (0) ;U+7EB6 (1, 3) ;U+7DB8 (1, 3)  
U+7EB7 (0) ;U+7EB7 (1, 3) ;U+7D1B (1, 3)  
U+7EB8 (0) ;U+7EB8 (1, 3) ;U+5E0B (4) , U+7D19 (1, 3)  
U+7EB9 (0) ;U+7EB9 (1, 3) ;U+7D0B (1, 3)  
U+7EBA (0) ;U+7EBA (1, 3) ;U+7D21 (1, 3)  
U+7EBB (0) ;U+7EBB (4) ;U+7D35 (4)  
U+7EBC (0) ;U+7EBC (1, 3) ;U+7D16 (1, 3) , U+7D7C (3)  
U+7EBD (0) ;U+7EBD (1, 3) ;U+7D10 (1, 3)  
U+7EBE (0) ;U+7EBE (1, 3) ;U+7D13 (1, 3)  
U+7EBF (0) ;U+7EBF (1, 3, 4) ;U+7DAB (1, 3) , U+7DDA (4) , U+7F10 (4)  
U+7EC0 (0) ;U+7EC0 (1, 3) ;U+7D3A (1, 3)  
U+7EC1 (0) ;U+7EC1 (1, 3) ;U+7D32 (1, 3) , U+7D4F (2, 3)  
U+7EC2 (0) ;U+7EC2 (1, 3) ;U+7D31 (1, 3)  
U+7EC3 (0) ;U+7EC3 (1, 3) ;U+7DF4 (1, 3)  
U+7EC4 (0) ;U+7EC4 (1, 3) ;U+7D44 (1, 3)  
U+7EC5 (0) ;U+7EC5 (1, 3) ;U+7D33 (1, 3)  
U+7EC6 (0) ;U+7EC6 (1, 3) ;U+7D30 (1, 3)  
U+7EC7 (0) ;U+7EC7 (1, 3) ;U+7E54 (1, 3)  
U+7EC8 (0) ;U+7EC8 (1, 3) ;U+7D42 (1, 3)  
U+7EC9 (0) ;U+7EC9 (1, 3) ;U+7E10 (1, 3)  
U+7ECA (0) ;U+7ECA (1, 3) ;U+7D46 (1, 3)  
U+7ECB (0) ;U+7ECB (1, 3) ;U+7D3C (1, 3) , U+7D8D (3)  
U+7ECC (0) ;U+7ECC (1, 3) ;U+7D40 (1, 3)  
U+7ECD (0) ;U+7ECD (1, 3) ;U+7D39 (1, 3)  
U+7ECE (0) ;U+7ECE (1, 3) ;U+7E79 (1, 3)  
U+7ECF (0) ;U+7ECF (1, 3) ;U+7D4C (4) , U+7D93 (1, 3)  
U+7ED0 (0) ;U+7ED0 (1, 3) ;U+7D3F (1, 3)  
U+7ED1 (0) ;U+7ED1 (1, 3) ;U+7D81 (1, 3)  
U+7ED2 (0) ;U+7ED2 (1, 3) ;U+6BE7 (2) , U+7D68 (1, 3) , U+7FA2 (2)  
U+7ED3 (0) ;U+7ED3 (1, 3) ;U+7D50 (1, 3)  
U+7ED4 (0) ;U+7ED4 (1, 3) ;U+7D5D (1, 3)  
U+7ED5 (0) ;U+7ED5 (1, 3) ;U+7E5E (1, 3) , U+9076 (4)  
U+7ED6 (0) ;U+7ED6 (1, 3) ;U+7D70 (1, 3)  
U+7ED7 (0) ;U+7ED7 (1, 3) ;U+7D4E (1, 3)  
U+7ED8 (0) ;U+7ED8 (1, 3) ;U+7D75 (4) , U+7E6A (1, 3) , U+7E62 (3, 4) , U+7F0B (3, 4)  
U+7ED9 (0) ;U+7ED9 (1, 3) ;U+7D66 (1, 3)  
U+7EDA (0) ;U+7EDA (1, 3) ;U+7D62 (1, 3)  
U+7EDB (0) ;U+7EDB (1, 3) ;U+7D73 (1, 3)  
U+7EDC (0) ;U+7EDC (1, 3) ;U+7D61 (1, 3)  
U+7EDD (0) ;U+7EDD (1, 3, 4) ;U+7D55 (4) , U+7D76 (1, 3)  
U+7EDE (0) ;U+7EDE (1, 3) ;U+7D5E (1, 3)  
U+7EDF (0) ;U+7EDF (1, 3) ;U+7D71 (1, 3)  
U+7EE0 (0) ;U+7EE0 (1, 3) ;U+7D86 (1, 3)  
U+7EE1 (0) ;U+7EE1 (1, 3) ;U+7D83 (1, 3)  
U+7EE2 (0) ;U+7EE2 (1, 3) ;U+7D79 (1, 3)  
U+7EE3 (0) ;U+7EE3 (1, 3, 4) ;U+7D89 (1, 3) , U+7E4D (4) , U+7E61 (4)  
U+7EE4 (0) ;U+7EE4 (4) ;U+7D8C (4)  
U+7EE5 (0) ;U+7EE5 (1, 3) ;U+7D8F (1, 3) , U+7DCC (4)  
U+7EE6 (0) ;U+7EE6 (1, 3) ;U+7D5B (4) , U+7E1A (4) , U+7E27 (1, 3)  
U+7EE7 (0) ;U+7EE7 (1, 3) ;U+7D99 (3) , U+7E7C (1, 3)  
U+7EE8 (0) ;U+7EE8 (1, 3) ;U+7D88 (1, 3)  
U+7EE9 (0) ;U+7EE9 (1, 3) ;U+52E3 (4) , U+7E3E (1, 3)  
U+7EEA (0) ;U+7EEA (1, 3) ;U+7DD2 (1, 3) , U+7DD6 (4)  
U+7EEB (0) ;U+7EEB (1, 3) ;U+7DBE (1, 3)  
U+7EEC (0) ;U+7EEC (4) ;  
U+7EED (0) ;U+7EED (1, 3) ;U+7E8C (1, 3)  
U+7EEE (0) ;U+7EEE (1, 3) ;U+7DBA (1, 3)

U+7EEF(0);U+7EEF(1,3);U+7DCB(1,3)  
U+7EF0(0);U+7EF0(1,3);U+7DBD(1,3)  
U+7EF1(0);U+7EF1(4);U+7DD4(4)  
U+7EF2(0);U+7EF2(1,3);U+7DC4(1,3)  
U+7EF3(0);U+7EF3(1,3);U+7E04(3),U+7E69(1,3)  
U+7EF4(0);U+7EF4(1,3);U+7DAD(1,3)  
U+7EF5(0);U+7EF5(1,3);U+7DBF(1,3)  
U+7EF6(0);U+7EF6(1,3);U+7DAC(1,3)  
U+7EF7(0);U+7EF7(1,3,4);U+7DB3(1,3),U+7E43(4)  
U+7EF8(0);U+7EF8(1,3);U+7D2C(4),U+7DA2(1,3),U+4337(1,3,4)  
U+7EF9(0);U+7EF9(4);U+7DAF(4)  
U+7EFA(0);U+7EFA(1,3);U+7DB9(1,3)  
U+7EFB(0);U+7EFB(1,3);U+7DA3(1,3)  
U+7EFC(0);U+7EFC(1,3);U+7D9C(1,3)  
U+7EFD(0);U+7EFD(1,3);U+7DBB(1,3)  
U+7EFE(0);U+7EFE(1,3);U+7DB0(1,3)  
U+7EFF(0);U+7EFF(1,3,4);U+7DA0(4),U+7DD1(1,3)  
U+7F00(0);U+7F00(1,3);U+7DB4(1,3)  
U+7F01(0);U+7F01(1,3);U+7DC7(1,3)  
U+7F02(0);U+7F02(1,3);U+7DD9(1,3)  
U+7F03(0);U+7F03(1,3);U+7DD7(1,3)  
U+7F04(0);U+7F04(1,3);U+7DD8(1,3)  
U+7F05(0);U+7F05(1,3);U+7DEC(1,3)  
U+7F06(0);U+7F06(1,3);U+7E9C(1,3)  
U+7F07(0);U+7F07(1,3);U+7DF9(1,3)  
U+7F08(0);U+7F08(1,3);U+7DF2(1,3)  
U+7F09(0);U+7F09(1,3);U+7DDD(1,3)  
U+7F0A(0);U+7F0A(1,3,4);U+7DFC(1,3),U+7E15(4),U+891E(4)  
U+7F0B(0);U+7F0B(4);U+7E62(4),U+7E6A(3,4),U+7D75(0,3,4),U+7ED8(3,4)  
U+7F0C(0);U+7F0C(1,3);U+7DE6(1,3)  
U+7F0D(0);U+7F0D(4);U+7D9E(4)  
U+7F0E(0);U+7F0E(1,3);U+7DDE(1,3)  
U+7F0F(0);U+7F0F(4);U+7DF6(4)  
U+7F10(0);U+7EBF(4);U+7DDA(4),U+7EBF(4),U+7DAB(0,2,3,4)  
U+7F11(0);U+7F11(1,3);U+7DF1(1,3)  
U+7F12(0);U+7F12(1,3);U+7E0B(1,3)  
U+7F13(0);U+7F13(1,3);U+7DE9(1,3)  
U+7F14(0);U+7F14(1,3);U+7DE0(1,3)  
U+7F15(0);U+7F15(1,3);U+7E37(1,3)  
U+7F16(0);U+7F16(1,3);U+7DE8(1,3)  
U+7F17(0);U+7F17(1,3);U+7DE1(1,3)  
U+7F18(0);U+7F18(1,3);U+7DE3(1,3),U+7E01(4)  
U+7F19(0);U+7F19(1,3);U+7E09(1,3)  
U+7F1A(0);U+7F1A(1,3);U+7E1B(1,3)  
U+7F1B(0);U+7F1B(1,3);U+7E1F(1,3)  
U+7F1C(0);U+7F1C(1,3);U+7E1D(1,3)  
U+7F1D(0);U+7F1D(1,3);U+7E2B(1,3)  
U+7F1E(0);U+7F1E(1,3);U+7E17(1,3)  
U+7F1F(0);U+7F1F(1,3);U+7E1E(1,3)  
U+7F20(0);U+7F20(1,3);U+7E8F(1,3),U+7E92(3)  
U+7F21(0);U+7F21(1,3);U+8935(3),U+7E2D(1,3)  
U+7F22(0);U+7F22(1,3);U+7E0A(1,3)  
U+7F23(0);U+7F23(1,3);U+7E11(1,3)  
U+7F24(0);U+7F24(1,3);U+7E7D(1,3)  
U+7F25(0);U+7F25(1,3);U+7E39(1,3)  
U+7F26(0);U+7F26(1,3);U+7E35(1,3)  
U+7F27(0);U+7F27(1,3);U+7E32(1,3)  
U+7F28(0);U+7F28(1,3);U+7E93(1,3)  
U+7F29(0);U+7F29(1,3);U+644D(4),U+7E2E(1,3)  
U+7F2A(0);U+7F2A(1,3);U+7E46(1,3)  
U+7F2B(0);U+7F2B(1,3);U+7E45(1,3)  
U+7F2C(0);U+7F2C(1,3);U+7E88(1,3)  
U+7F2D(0);U+7F2D(1,3);U+7E5A(1,3)

U+7F2E(0);U+7F2E(1,3);U+7E55(1,3)  
U+7F2F(0);U+7F2F(1,3);U+7E52(1,3)  
U+7F30(0);U+7F30(1,3,4);U+7E6E(1,3),U+97C1(4)  
U+7F31(0);U+7F31(1,3);U+7E7E(1,3)  
U+7F32(0);U+7F32(1,3);U+7E70(1,3)  
U+7F33(0);U+7F33(1,3);U+7E6F(1,3)  
U+7F34(0);U+7F34(1,3);U+7E73(1,3)  
U+7F35(0);U+7F35(1,3);U+7E89(3),U+7E98(1,3)  
U+7F36(0);U+7F36(5);  
U+7F37(0);U+5378(3);U+5378(3)  
U+7F38(0);U+7F38(5);U+5808(3)  
U+7F39(0);U+7F39(4);  
U+7F3A(0);U+7F3A(5);  
U+7F3D(0);U+94B5(4);U+9262(2,3),U+94B5(4)  
U+7F3E(0);U+74F6(2);U+74F6(2),U+7501(2,3)  
U+7F3F(0);U+7F3F(3);  
U+7F40(0);U+7F40(0);  
U+7F42(0);U+7F42(1,3);U+7507(3),U+7516(2,3),U+7F43(3),U+7F4C(1,3)  
U+7F43(0);U+7F42(3);U+7F42(3),U+7507(0,3),U+7516(2,3),U+7F4C(1,3)  
U+7F44(0);U+7F44(5);  
U+7F45(0);U+7F45(5);U+93EC(4)  
U+7F47(0);U+6A3D(2,3);U+6A3D(2,3),U+58AB(0,2,3)  
U+7F48(0);U+575B(4);U+575B(4),U+58C7(1,3,4),U+7F4E(1,3,4)  
U+7F49(0);U+7F49(0);  
U+7F4A(0);U+7F4A(0);  
U+7F4B(0);U+74EE(2,3);U+74EE(2,3),U+7515(2,3,4)  
U+7F4C(0);U+7F42(1,3);U+7F42(1,3),U+7507(0,1,3),U+7516(1,2,3),U+7F43(1,3)  
U+7F4D(0);U+7F4D(3);  
U+7F4E(0);U+575B(1,3);U+575B(1,3),U+58C7(4),U+7F48(1,3,4)  
U+7F4F(0);U+5786(3);U+5786(3),U+58DA(1,3)  
U+7F50(0);U+7F50(5);U+9475(2,3)  
U+7F51(0);U+7F51(1,3);U+7DB2(1,3)  
U+7F52(0);U+7F52(0);  
U+7F53(0);U+7F53(0);  
U+7F54(0);U+7F54(5);  
U+7F55(0);U+7F55(5);  
U+7F56(0);U+7F56(0);  
U+7F57(0);U+7F57(1,3);U+7F85(1,3)  
U+7F58(0);U+7F58(5);U+7F66(3)  
U+7F5A(0);U+7F5A(1,3);U+7F70(1,3),U+7F78(4)  
U+7F5B(0);U+7F5B(0);  
U+7F5C(0);U+7F5C(0);  
U+7F5D(0);U+7F5D(0);  
U+7F5E(0);U+7F5E(0);  
U+7F5F(0);U+7F5F(5);  
U+7F60(0);U+7F60(0);  
U+7F61(0);U+7F61(5);  
U+7F62(0);U+7F62(1,3);U+7F77(1,3)  
U+7F63(0);U+6302(4);U+6302(4),U+639B(2,3,4)  
U+7F64(0);U+7F64(0);  
U+7F65(0);U+7F65(3);U+7F82(3)  
U+7F66(0);U+7F66(3);U+7F58(3)  
U+7F67(0);U+7F67(3);  
U+7F68(0);U+7F68(5);  
U+7F69(0);U+7F69(5);  
U+7F6A(0);U+7F6A(5);U+8FA0(2)  
U+7F6B(0);U+7F6B(0);  
U+7F6C(0);U+7F6C(3);  
U+7F6D(0);U+7F6D(0);  
U+7F6E(0);U+7F6E(5);U+5BD8(2)  
U+7F6F(0);U+7F6F(0);  
U+7F70(0);U+7F5A(1,3);U+7F5A(1,3),U+7F78(2,3)  
U+7F71(0);U+7F71(5);

U+7F72 (0) ;U+7F72 (5) ;  
U+7F73 (0) ;U+7F73 (0) ;  
U+7F74 (0) ;U+7F74 (1, 3) ;U+7F86 (1, 3)  
U+7F75 (0) ;U+9A82 (4) ;U+99E1 (2, 3) ,U+9A82 (4) ,U+508C (0, 4)  
U+7F76 (0) ;U+7F76 (4) ;U+7F80 (4)  
U+7F77 (0) ;U+7F62 (1, 3) ;U+7F62 (1, 3)  
U+7F78 (0) ;U+7F5A (4) ;U+7F5A (4) ,U+7F70 (2, 3)  
U+7F79 (0) ;U+7F79 (5) ;  
U+7F7A (0) ;U+7F7A (3) ;  
U+7F7B (0) ;U+7F7B (0) ;  
U+7F7C (0) ;U+6BD5 (3) ;U+6BD5 (3) ,U+7562 (1, 3) ,U+93CE (3)  
U+7F7D (0) ;U+7F7D (0) ;  
U+7F7E (0) ;U+7F7E (5) ;  
U+7F7F (0) ;U+7F7F (0) ;  
U+7F80 (0) ;U+7F76 (4) ;U+7F76 (4)  
U+7F81 (0) ;U+7F81 (1, 3) ;U+7F87 (4) ,U+7F88 (1, 3) ,U+8989 (3) ,U+898A (2, 3)  
U+7F82 (0) ;U+7F65 (3) ;U+7F65 (3)  
U+7F83 (0) ;U+5E42 (2, 3) ;U+51AA (3) ,U+5E42 (2, 3)  
U+7F85 (0) ;U+7F57 (1, 3) ;U+7F57 (1, 3)  
U+7F86 (0) ;U+7F74 (1, 3) ;U+7F74 (1, 3)  
U+7F87 (0) ;U+7F81 (4) ;U+7F81 (4) ,U+7F88 (4) ,U+8989 (8, 9) ,U+898A (2, 3, 4)  
U+7F88 (0) ;U+7F81 (1, 3) ;U+7F81 (1, 3) ,U+7F87 (4) ,U+8989 (3) ,U+898A (2, 3)  
U+7F89 (0) ;U+7F89 (0) ;  
U+7F8A (0) ;U+7F8A (5) ;  
U+7F8B (0) ;U+8288 (4) ;U+8288 (4)  
U+7F8C (0) ;U+7F8C (5) ;  
U+7F8D (0) ;U+7F8D (3) ;  
U+7F8E (0) ;U+7F8E (5) ;U+5ABA (3)  
U+7F8F (0) ;U+7F8F (0) ;  
U+7F91 (0) ;U+7F91 (3) ;  
U+7F92 (0) ;U+7F92 (0) ;  
U+7F93 (0) ;U+7F93 (3) ;  
U+7F94 (0) ;U+7F94 (5) ;  
U+7F95 (0) ;U+7F95 (0) ;  
U+7F96 (0) ;U+7F96 (0) ;  
U+7F98 (0) ;U+7F98 (0) ;  
U+7F9A (0) ;U+7F9A (5) ;  
U+7F9B (0) ;U+4E49 (3) ;U+4E49 (3) ,U+7FA9 (1, 3)  
U+7F9C (0) ;U+7F9C (0) ;  
U+7F9D (0) ;U+7F9D (5) ;U+7274 (3) ,U+627A (2, 3) ,U+62B5 (2, 3, 5) ,U+89DD (2, 3)  
U+7F9E (0) ;U+7F9E (5) ;  
U+7F9F (0) ;U+7F9F (1, 3) ;U+7FA5 (1, 3)  
U+7FA0 (0) ;U+7FA0 (0) ;  
U+7FA1 (0) ;U+7FA1 (5) ;U+7FA8 (3, 4)  
U+7FA2 (0) ;U+7ED2 (2) ;U+7ED2 (2) ,U+6BE7 (0, 2) ,U+7D68 (1, 2, 3)  
U+7FA3 (0) ;U+7FA4 (2, 3) ;U+7FA4 (2, 3)  
U+7FA4 (0) ;U+7FA4 (5) ;U+7FA3 (2, 3)  
U+7FA5 (0) ;U+7F9F (1, 3) ;U+7F9F (1, 3)  
U+7FA6 (0) ;U+7FA6 (0) ;  
U+7FA7 (0) ;U+7FA7 (5) ;  
U+7FA8 (0) ;U+7FA1 (3, 4) ;U+7FA1 (3, 4)  
U+7FA9 (0) ;U+4E49 (1, 3) ;U+4E49 (1, 3) ,U+7F9B (1, 3)  
U+7FAA (0) ;U+7FAA (0) ;  
U+7FAB (0) ;U+7FAB (3) ;  
U+7FAC (0) ;U+7FAC (3) ;  
U+7FAD (0) ;U+7FAD (0) ;  
U+7FAE (0) ;U+7FB9 (4) ;U+7FB9 (4)  
U+7FAF (0) ;U+7FAF (5) ;  
U+7FB0 (0) ;U+7FB0 (5) ;  
U+7FB1 (0) ;U+7FB1 (3) ;  
U+7FB2 (0) ;U+7FB2 (5) ;  
U+7FB3 (0) ;U+7FB3 (0) ;  
U+7FB5 (0) ;U+7FB5 (0) ;

U+7FB6 (0) ;U+81BB (2, 3) ;U+81BB (2, 3)  
U+7FB7 (0) ;U+7FB7 (0) ;  
U+7FB8 (0) ;U+7FB8 (5) ;  
U+7FB9 (0) ;U+7FB9 (5) ;U+7FAE (4)  
U+7FBA (0) ;U+7FBA (0) ;  
U+7FBB (0) ;U+7FBB (0) ;  
U+7FBC (0) ;U+7FBC (5) ;  
U+7FBD (0) ;U+7FBD (5) ;  
U+7FBE (0) ;U+7FBE (0) ;  
U+7FBF (0) ;U+7FBF (5) ;  
U+7FC0 (0) ;U+7FC0 (0) ;  
U+7FC1 (0) ;U+7FC1 (5) ;  
U+7FC2 (0) ;U+7FC2 (0) ;  
U+7FC3 (0) ;U+7FC3 (3) ;  
U+7FC4 (0) ;U+7FC5 (2, 3) ;U+7FC5 (2, 3) , U+7FE8 (2, 3)  
U+7FC5 (0) ;U+7FC5 (5) ;U+7FC4 (2, 3) , U+7FE8 (3)  
U+7FC6 (0) ;U+7FE0 (3) ;U+7FE0 (3)  
U+7FC7 (0) ;U+7FC7 (0) ;  
U+7FC8 (0) ;U+7FC8 (0) ;  
U+7FC9 (0) ;U+7FC9 (0) ;  
U+7FCA (0) ;U+7FCA (5) ;  
U+7FCB (0) ;U+7FCB (0) ;  
U+7FCC (0) ;U+7FCC (5) ;  
U+7FCD (0) ;U+7FCD (0) ;  
U+7FCE (0) ;U+7FCE (5) ;  
U+7FCF (0) ;U+7FCF (0) ;  
U+7FD0 (0) ;U+7FD0 (0) ;  
U+7FD1 (0) ;U+7FD1 (0) ;  
U+7FD2 (0) ;U+4E60 (1, 3) ;U+4E60 (1, 3)  
U+7FD3 (0) ;U+7FD3 (0) ;  
U+7FD4 (0) ;U+7FD4 (5) ;  
U+7FD5 (0) ;U+7FD5 (5) ;  
U+7FD7 (0) ;U+7FD7 (0) ;  
U+7FD8 (0) ;U+7FD8 (1, 3) ;U+7FF9 (1, 3)  
U+7FD9 (0) ;U+7FD9 (4) ;U+7FFD (4)  
U+7FDA (0) ;U+7FDA (1, 3) ;U+7FEC (1, 3)  
U+7FDB (0) ;U+7FDB (0) ;  
U+7FDC (0) ;U+7FDC (0) ;  
U+7FDE (0) ;U+7FDE (0) ;  
U+7FDF (0) ;U+7FDF (5) ;  
U+7FE0 (0) ;U+7FE0 (5) ;U+7FC6 (3)  
U+7FE1 (0) ;U+7FE1 (5) ;  
U+7FE2 (0) ;U+7E9B (3) ;U+7E9B (3)  
U+7FE3 (0) ;U+7FE3 (3) ;  
U+7FE5 (0) ;U+7FE5 (5) ;  
U+7FE6 (0) ;U+7FE6 (5) ;  
U+7FE7 (0) ;U+7FE7 (0) ;  
U+7FE8 (0) ;U+7FC5 (3) ;U+7FC5 (3) , U+7FC4 (0, 2, 3)  
U+7FE9 (0) ;U+7FE9 (5) ;  
U+7FEA (0) ;U+7FEA (0) ;  
U+7FEB (0) ;U+7FEB (3) ;  
U+7FEC (0) ;U+7FDA (1, 3) ;U+7FDA (1, 3)  
U+7FED (0) ;U+7FED (4) ;U+7FF5 (4)  
U+7FEE (0) ;U+7FEE (5) ;  
U+7FEF (0) ;U+7FEF (0) ;  
U+7FF0 (0) ;U+7FF0 (5) ;U+9DBE (3)  
U+7FF1 (0) ;U+7FF1 (5) ;U+7FF6 (4) , U+7FFA (2, 3)  
U+7FF2 (0) ;U+7FF2 (0) ;  
U+7FF3 (0) ;U+7FF3 (5) ;  
U+7FF4 (0) ;U+7FF4 (0) ;  
U+7FF5 (0) ;U+7FED (4) ;U+7FED (4)  
U+7FF6 (0) ;U+7FF1 (4) ;U+7FF1 (4) , U+7FFA (4)  
U+7FF7 (0) ;U+7FF7 (0) ;

U+7FF8(0);U+7FF8(0);  
U+7FF9(0);U+7FD8(1,3);U+7FD8(1,3)  
U+7FFA(0);U+7FF1(2,3);U+7FF1(2,3),U+7FF6(4)  
U+7FFB(0);U+7FFB(5);U+7E59(2,3),U+98DC(2,3)  
U+7FFC(0);U+7FFC(5);  
U+7FFD(0);U+7FD9(4);U+7FD9(4)  
U+7FFE(0);U+7FFE(0);  
U+7FFF(0);U+7FFF(0);  
U+8000(0);U+8000(5);U+71FF(2,3),U+66DC(2,3,5)  
U+8001(0);U+8001(5);U+8002(8,9)  
U+8002(0);U+8002(0);U+8001(8,9)  
U+8003(0);U+8003(5);U+6537(2,3)  
U+8004(0);U+8004(5);  
U+8005(0);U+8005(5);  
U+8006(0);U+8006(5);  
U+8007(0);U+8007(3);U+8008(3),U+8009(3)  
U+8008(0);U+8007(3);U+8007(3),U+8009(3)  
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U+800C(0);U+800C(5);  
U+800D(0);U+800D(5);  
U+800E(0);U+800E(0);  
U+800F(0);U+800F(3);  
U+8010(0);U+8010(5);  
U+8011(0);U+8011(0);U+7AEF(3)  
U+8012(0);U+8012(5);  
U+8013(0);U+8013(0);  
U+8014(0);U+8014(5);  
U+8015(0);U+8015(5);  
U+8016(0);U+8016(5);  
U+8017(0);U+8017(5);U+79CF(3)  
U+8018(0);U+8018(5);U+79D0(3)  
U+8019(0);U+8019(5);  
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U+801B(0);U+801B(0);  
U+801C(0);U+801C(5);  
U+801D(0);U+801D(0);U+521E(3)  
U+801E(0);U+67B7(3);U+67B7(3)  
U+801F(0);U+801F(0);  
U+8020(0);U+8020(5);  
U+8021(0);U+9504(4);U+92E4(2,3),U+9504(4)  
U+8022(0);U+8022(1,3);U+802E(1,3)  
U+8023(0);U+8023(0);  
U+8024(0);U+501F(3);U+501F(3),U+85C9(3)  
U+8025(0);U+8025(5);  
U+8026(0);U+8026(5);  
U+8027(0);U+8027(1,3);U+802C(1,3)  
U+8028(0);U+8028(5);  
U+8029(0);U+8029(5);  
U+802A(0);U+802A(5);  
U+802B(0);U+802B(0);  
U+802C(0);U+8027(1,3);U+8027(1,3)  
U+802D(0);U+802D(0);  
U+802E(0);U+8022(1,3);U+8022(1,3)  
U+8030(0);U+8030(3);U+6ACC(3)  
U+8031(0);U+8031(5);  
U+8032(0);U+8032(0);  
U+8033(0);U+8033(5);  
U+8034(0);U+8034(0);  
U+8035(0);U+8035(5);  
U+8036(0);U+8036(5);  
U+8037(0);U+8037(5);  
U+8038(0);U+8038(1,3);U+8073(1,3)



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U+803B(0);U+803B(5);U+6065(2,3)  
U+803D(0);U+803D(5);U+8EAD(2,3)  
U+803E(0);U+803E(0);  
U+803F(0);U+803F(5);  
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U+8042(0);U+8042(1,3);U+8076(1,3)  
U+8043(0);U+8043(5);  
U+8044(0);U+8044(0);  
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U+8046(0);U+8046(5);  
U+8047(0);U+8047(0);  
U+8048(0);U+8048(0);  
U+8049(0);U+8049(0);  
U+804A(0);U+804A(5);  
U+804B(0);U+804B(1,3);U+807E(1,3)  
U+804C(0);U+804C(1,3);U+8077(1,3)  
U+804D(0);U+804D(1,3);U+8079(1,3)  
U+804E(0);U+804E(0);  
U+804F(0);U+804F(0);  
U+8050(0);U+8050(0);  
U+8051(0);U+8051(0);  
U+8052(0);U+8052(5);  
U+8053(0);U+8053(0);  
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U+8056(0);U+5723(1,3);U+5723(1,3),U+57A9(3),U+580A(1,3)  
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U+8058(0);U+8058(5);  
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U+805A(0);U+805A(5);  
U+805B(0);U+805B(0);  
U+805C(0);U+805C(0);  
U+805D(0);U+9998(4);U+9998(4)  
U+805E(0);U+95FB(1,3);U+95FB(1,3)  
U+805F(0);U+5A7F(2,3);U+5A7F(2,3)  
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U+8061(0);U+806A(3);U+806A(3),U+8070(3)  
U+8062(0);U+8062(0);  
U+8063(0);U+8063(0);  
U+8064(0);U+8064(0);  
U+8065(0);U+8065(0);  
U+8067(0);U+8067(0);  
U+8068(0);U+8054(4);U+8054(4),U+806F(4),U+806B(3,4),U+806E(3,4)  
U+8069(0);U+8069(1,3);U+8075(1,3)  
U+806A(0);U+806A(1,3);U+8061(3),U+8070(1,3,4)  
U+806B(0);U+8054(3);U+8054(3),U+806F(3),U+8068(3,4),U+806E(3)  
U+806C(0);U+806C(0);  
U+806D(0);U+806D(0);  
U+806E(0);U+8054(3);U+8054(3),U+806F(3),U+8068(3,4),U+806B(3)  
U+806F(0);U+8054(1,3);U+8054(1,3),U+8068(4),U+806B(3),U+806E(3)  
U+8070(0);U+806A(1,3);U+8061(3),U+806A(1,3)  
U+8071(0);U+8071(5);  
U+8072(0);U+58F0(1,3);U+58F0(1,3)  
U+8073(0);U+8038(1,3);U+8038(1,3)  
U+8074(0);U+542C(3);U+542C(3),U+807D(3),U+807C(3)  
U+8075(0);U+8069(1,3);U+8069(1,3)  
U+8076(0);U+8042(1,3);U+8042(1,3)  
U+8077(0);U+804C(1,3);U+804C(1,3)  
U+8078(0);U+8078(0);  
U+8079(0);U+804D(1,3);U+804D(1,3)  
U+807A(0);U+807A(0);

U+807B(0);U+807B(0);  
U+807C(0);U+542C(3);U+542C(3),U+807D(3),U+8074(3)  
U+807D(0);U+542C(1,3);U+542C(1,3),U+8074(3),U+807C(3)  
U+807E(0);U+804B(1,3);U+804B(1,3)  
U+807F(0);U+807F(5);U+8080(8,9)  
U+8080(0);U+8080(5);U+807F(8,9)  
U+8081(0);U+8081(0);  
U+8082(0);U+8082(0);  
U+8083(0);U+8083(1,3);U+7C9B(3),U+8085(1,3)  
U+8084(0);U+8084(5);  
U+8085(0);U+8083(1,3);U+7C9B(3),U+8083(1,3)  
U+8086(0);U+8086(5);U+56DB(3)  
U+8087(0);U+8087(5);  
U+8089(0);U+8089(5);U+5B8D(4)  
U+808A(0);U+81C6(3);U+81C6(3)  
U+808B(0);U+808B(5);  
U+808C(0);U+808C(5);  
U+808D(0);U+808D(0);  
U+808F(0);U+808F(0);  
U+8090(0);U+80F3(2);U+80F3(2)  
U+8091(0);U+8091(0);  
U+8092(0);U+8092(0);  
U+8093(0);U+8093(5);  
U+8095(0);U+97E7(3);U+97E7(3),U+976D(3,4),U+97CC(1,3,4)  
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U+8098(0);U+8098(5);  
U+8099(0);U+8099(0);  
U+809A(0);U+809A(5);  
U+809B(0);U+809B(5);U+7598(2,3)  
U+809C(0);U+809C(5);  
U+809D(0);U+809D(5);  
U+809E(0);U+809E(0);  
U+809F(0);U+809F(5);  
U+80A0(0);U+80A0(1,3);U+8178(1,3),U+8193(4)  
U+80A1(0);U+80A1(5);  
U+80A2(0);U+80A2(5);U+80D1(3)  
U+80A3(0);U+51FD(3);U+51FD(3),U+51FE(3)  
U+80A4(0);U+80A4(1,3);U+819A(1,3)  
U+80A5(0);U+80A5(5);  
U+80A9(0);U+80A9(5);  
U+80AA(0);U+80AA(5);  
U+80AB(0);U+80AB(5);  
U+80AD(0);U+80AD(5);  
U+80AE(0);U+80AE(1,3);U+9AAF(1,3,4)  
U+80AF(0);U+80AF(5);U+80BB(3)  
U+80B0(0);U+80B0(0);  
U+80B1(0);U+80B1(5);  
U+80B2(0);U+80B2(5);  
U+80B4(0);U+80B4(5);U+991A(2,3)  
U+80B5(0);U+80B5(0);  
U+80B6(0);U+80B6(0);  
U+80B7(0);U+80B7(5);  
U+80B8(0);U+80B8(3);  
U+80BA(0);U+80BA(5);U+80C7(3)  
U+80BB(0);U+80AF(3);U+80AF(3)  
U+80BC(0);U+80BC(5);  
U+80BD(0);U+80BD(5);  
U+80BE(0);U+80BE(1,3);U+814E(1,3)  
U+80BF(0);U+80BF(1,3);U+816B(1,3)  
U+80C0(0);U+80C0(1,3);U+8139(1,3)  
U+80C1(0);U+80C1(1,3);U+8105(1,3),U+8107(4)  
U+80C2(0);U+80C2(5);

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U+80C6 (0) ;U+80C6 (1, 3) ;U+81BD (1, 3)  
U+80C7 (0) ;U+80BA (3) ;U+80BA (3)  
U+80C8 (0) ;U+80C8 (0) ;  
U+80C9 (0) ;U+80C9 (0) ;  
U+80CA (0) ;U+6710 (4) ;U+6710 (4)  
U+80CB (0) ;U+80CB (0) ;  
U+80CC (0) ;U+80CC (5) ;U+505D (3) ,U+63F9 (2, 3)  
U+80CD (0) ;U+80CD (5) ;  
U+80CE (0) ;U+80CE (5) ;  
U+80CF (0) ;U+80CF (0) ;  
U+80D0 (0) ;U+670F (4) ;U+670F (4)  
U+80D1 (0) ;U+80A2 (3) ;U+80A2 (3)  
U+80D2 (0) ;U+80D2 (0) ;  
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U+80D5 (0) ;U+80D5 (0) ;  
U+80D6 (0) ;U+80D6 (5) ;  
U+80D7 (0) ;U+80D7 (5) ;  
U+80D8 (0) ;U+80D8 (0) ;  
U+80D9 (0) ;U+80D9 (5) ;  
U+80DA (0) ;U+80DA (5) ;  
U+80DB (0) ;U+80DB (5) ;  
U+80DC (0) ;U+80DC (1, 3) ;U+52DD (1, 3, 4)  
U+80DD (0) ;U+80DD (5) ;  
U+80DE (0) ;U+80DE (5) ;  
U+80E0 (0) ;U+80E0 (3) ;  
U+80E1 (0) ;U+80E1 (1, 3) ;U+885A (2) ,U+9B0D (1, 3, 4)  
U+80E2 (0) ;U+80E2 (0) ;  
U+80E3 (0) ;U+80E3 (3) ;  
U+80E4 (0) ;U+80E4 (5) ;  
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U+80E6 (0) ;U+80E6 (0) ;  
U+80E7 (0) ;U+80E7 (1, 3) ;U+6727 (1, 3)  
U+80E8 (0) ;U+80E8 (1, 3) ;U+8156 (1, 3)  
U+80E9 (0) ;U+80E9 (5) ;  
U+80EA (0) ;U+80EA (1, 3) ;U+81DA (1, 3)  
U+80EB (0) ;U+80EB (1, 3) ;U+811B (1, 3)  
U+80EC (0) ;U+80EC (5) ;  
U+80ED (0) ;U+80ED (5) ;U+81D9 (2, 3)  
U+80EE (0) ;U+80EE (3) ;  
U+80EF (0) ;U+80EF (5) ;U+9ABB (3)  
U+80F0 (0) ;U+80F0 (5) ;  
U+80F1 (0) ;U+80F1 (5) ;  
U+80F2 (0) ;U+80F2 (5) ;  
U+80F3 (0) ;U+80F3 (5) ;U+8090 (2)  
U+80F4 (0) ;U+80F4 (5) ;  
U+80F5 (0) ;U+80F5 (3) ;  
U+80F6 (0) ;U+80F6 (1, 3) ;U+81A0 (1, 3)  
U+80F7 (0) ;U+80F8 (2, 3) ;U+80F8 (2, 3)  
U+80F8 (0) ;U+80F8 (5) ;U+80F7 (2, 3)  
U+80F9 (0) ;U+80F9 (3) ;  
U+80FA (0) ;U+80FA (5) ;  
U+80FB (0) ;U+80FB (0) ;  
U+80FC (0) ;U+80FC (5) ;U+8141 (3)  
U+80FD (0) ;U+80FD (5) ;  
U+80FE (0) ;U+80FE (0) ;  
U+80FF (0) ;U+80FF (0) ;  
U+8100 (0) ;U+8100 (0) ;  
U+8101 (0) ;U+6713 (4) ;U+6713 (4)  
U+8102 (0) ;U+8102 (5) ;

U+8105(0);U+80C1(1,3);U+80C1(1,3),U+8107(2,3)  
U+8106(0);U+8106(5);U+81AC(3)  
U+8107(0);U+80C1(4);U+80C1(4),U+8105(2,3)  
U+8108(0);U+8109(2,3,4);U+8109(2,3,4)  
U+8109(0);U+8109(5);U+8108(2,3,4)  
U+810A(0);U+810A(5);  
U+810B(0);U+810B(0);  
U+810C(0);U+810C(0);  
U+810D(0);U+810D(1,3);U+81BE(1,3)  
U+810E(0);U+810E(5);  
U+810F(0);U+810F(1,3);U+81DF(1,3),U+9AD2(1,3)  
U+8110(0);U+8110(1,3);U+81CD(1,3)  
U+8111(0);U+8111(1,3);U+8166(1,3)  
U+8112(0);U+8112(5);  
U+8113(0);U+8113(1,3);U+81BF(1,3)  
U+8114(0);U+8114(1,3);U+81E0(1,3)  
U+8115(0);U+8115(0);  
U+8116(0);U+8116(5);  
U+8118(0);U+8118(5);  
U+8119(0);U+8119(0);  
U+811A(0);U+811A(5);U+8173(2,3)  
U+811B(0);U+80EB(1,3);U+80EB(1,3)  
U+811C(0);U+811C(0);  
U+811D(0);U+811D(0);  
U+811E(0);U+811E(5);  
U+811F(0);U+811F(0);  
U+8120(0);U+8120(0);  
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U+8122(0);U+8122(3);  
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U+8127(0);U+6718(4);U+6718(4)  
U+8128(0);U+8128(0);  
U+8129(0);U+8129(3);U+4FEE(2,3)  
U+812A(0);U+812A(0);  
U+812B(0);U+8131(4);U+8131(4)  
U+812C(0);U+812C(5);  
U+812D(0);U+812D(0);  
U+812E(0);U+812E(0);  
U+812F(0);U+812F(5);  
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U+8131(0);U+8131(5);U+812B(4)  
U+8132(0);U+8132(5);  
U+8136(0);U+8136(1,3);U+8161(1,3)  
U+8137(0);U+8137(0);  
U+8138(0);U+8138(1,3);U+81C9(1,3)  
U+8139(0);U+80C0(1,3);U+80C0(1,3)  
U+813A(0);U+813A(0);  
U+813B(0);U+813B(0);  
U+813C(0);U+813C(0);  
U+813D(0);U+813D(0);  
U+813E(0);U+813E(5);  
U+813F(0);U+813F(0);  
U+8140(0);U+8140(0);  
U+8141(0);U+80FC(3);U+80FC(3)  
U+8142(0);U+8142(0);  
U+8143(0);U+8143(0);  
U+8144(0);U+8144(0);  
U+8145(0);U+8145(0);  
U+8146(0);U+8146(5);U+500E(3)  
U+8147(0);U+8147(0);

U+8148(0);U+8148(5);  
U+8149(0);U+8149(0);  
U+814A(0);U+814A(1,3);U+81C8(4),U+81D8(1,3)  
U+814B(0);U+814B(5);  
U+814C(0);U+814C(5);U+9183(2)  
U+814D(0);U+814D(0);  
U+814E(0);U+80BE(1,3);U+80BE(1,3)  
U+814F(0);U+814F(0);  
U+8150(0);U+8150(5);  
U+8151(0);U+8151(5);  
U+8152(0);U+8152(3);  
U+8153(0);U+8153(5);  
U+8154(0);U+8154(5);  
U+8155(0);U+8155(5);  
U+8156(0);U+80E8(1,3);U+80E8(1,3)  
U+8157(0);U+8157(0);  
U+8158(0);U+8158(1,3);U+8195(1,3)  
U+8159(0);U+8159(5);  
U+815A(0);U+815A(5);  
U+815B(0);U+815B(0);  
U+815C(0);U+815C(0);  
U+815D(0);U+815D(3);  
U+815E(0);U+815E(3);  
U+8160(0);U+8160(5);U+50B6(4)  
U+8161(0);U+8136(1,3);U+8136(1,3)  
U+8162(0);U+8162(0);  
U+8163(0);U+8163(0);  
U+8164(0);U+8164(0);  
U+8165(0);U+8165(5);  
U+8166(0);U+8111(1,3);U+8111(1,3)  
U+8167(0);U+8167(5);  
U+8168(0);U+8168(0);  
U+8169(0);U+8169(5);  
U+816A(0);U+816A(0);  
U+816B(0);U+80BF(1,3);U+80BF(1,3)  
U+816C(0);U+816C(0);  
U+816D(0);U+816D(5);U+9F76(2,3)  
U+816E(0);U+816E(5);  
U+816F(0);U+816F(3);  
U+8170(0);U+8170(5);  
U+8171(0);U+8171(5);  
U+8172(0);U+8172(0);  
U+8173(0);U+811A(2,3);U+811A(2,3)  
U+8174(0);U+8174(5);  
U+8175(0);U+8175(0);  
U+8176(0);U+8176(3);  
U+8177(0);U+8177(0);  
U+8178(0);U+80A0(1,3);U+80A0(1,3),U+8193(2,3)  
U+8179(0);U+8179(5);  
U+817A(0);U+817A(5);  
U+817B(0);U+817B(1,3);U+81A9(1,3)  
U+817C(0);U+817C(5);  
U+817D(0);U+817D(5);U+8183(4)  
U+817E(0);U+817E(1,3);U+9A30(1,3)  
U+817F(0);U+817F(5);  
U+8180(0);U+8180(5);  
U+8181(0);U+8181(0);  
U+8182(0);U+8182(5);  
U+8183(0);U+817D(4);U+817D(4)  
U+8185(0);U+8185(0);  
U+8186(0);U+55C9(3);U+55C9(3)  
U+8187(0);U+8187(0);  
U+8188(0);U+8188(5);

U+8189(0);U+8189(0);  
U+818A(0);U+818A(5);  
U+818B(0);U+818B(0);  
U+818C(0);U+7620(3);U+7620(3)  
U+818D(0);U+818D(3);  
U+818E(0);U+818E(0);  
U+818F(0);U+818F(5);  
U+8191(0);U+8191(1,3);U+81CF(1,3),U+9AD5(1,3),U+9ACC(1,3)  
U+8192(0);U+8192(0);  
U+8193(0);U+80A0(4);U+80A0(4),U+8178(2,3)  
U+8194(0);U+8194(0);  
U+8195(0);U+8158(1,3);U+8158(1,3)  
U+8197(0);U+8197(0);  
U+8198(0);U+8198(5);U+81D5(2,3)  
U+8199(0);U+8199(0);  
U+819A(0);U+80A4(1,3);U+80A4(1,3)  
U+819B(0);U+819B(5);  
U+819C(0);U+819C(5);  
U+819D(0);U+819D(5);  
U+819E(0);U+43DD(1,3);U+43DD(1,3)  
U+819F(0);U+819F(0);  
U+81A0(0);U+80F6(1,3);U+80F6(1,3)  
U+81A1(0);U+81A1(0);  
U+81A2(0);U+81A2(0);  
U+81A3(0);U+81A3(5);  
U+81A4(0);U+81A4(0);  
U+81A5(0);U+81A5(0);  
U+81A6(0);U+81A6(5);  
U+81A7(0);U+6723(4);U+6723(4)  
U+81A8(0);U+81A8(5);  
U+81A9(0);U+817B(1,3);U+817B(1,3)  
U+81AA(0);U+81AA(5);  
U+81AB(0);U+81AB(0);  
U+81AC(0);U+8106(3);U+8106(3)  
U+81AD(0);U+81AD(0);  
U+81AE(0);U+81AE(0);  
U+81AF(0);U+81AF(0);  
U+81B0(0);U+81B0(0);  
U+81B1(0);U+81B1(0);  
U+81B2(0);U+81B2(0);  
U+81B3(0);U+81B3(5);  
U+81B4(0);U+81B4(0);  
U+81B5(0);U+81B5(4);  
U+81B6(0);U+81B6(0);  
U+81B7(0);U+81B7(0);  
U+81B8(0);U+9AD3(3);U+9AD3(3),U+9AC4(3)  
U+81B9(0);U+81B9(0);  
U+81BA(0);U+81BA(5);  
U+81BB(0);U+81BB(5);U+7FB6(2,3)  
U+81BC(0);U+81BC(0);  
U+81BD(0);U+80C6(1,3);U+80C6(1,3)  
U+81BE(0);U+810D(1,3);U+810D(1,3)  
U+81BF(0);U+8113(1,3);U+8113(1,3)  
U+81C0(0);U+81C0(5);  
U+81C1(0);U+81C1(5);  
U+81C2(0);U+81C2(5);  
U+81C3(0);U+81C3(5);  
U+81C4(0);U+81C4(0);  
U+81C5(0);U+81C5(0);  
U+81C6(0);U+81C6(5);U+808A(3)  
U+81C7(0);U+81C7(0);  
U+81C8(0);U+814A(4);U+814A(4),U+81D8(2,3)  
U+81C9(0);U+8138(1,3);U+8138(1,3)

U+81CA(0);U+81CA(5);  
U+81CC(0);U+81CC(5);  
U+81CD(0);U+8110(1,3);U+8110(1,3)  
U+81CE(0);U+81CE(3);  
U+81CF(0);U+8191(1,3);U+8191(1,3),U+9AD5(3),U+9ACC(1,3)  
U+81D0(0);U+81D0(0);  
U+81D1(0);U+81D1(0);  
U+81D2(0);U+81D2(0);  
U+81D4(0);U+81D4(0);  
U+81D5(0);U+8198(2,3);U+8198(2,3)  
U+81D6(0);U+81D6(0);  
U+81D7(0);U+81D7(3);  
U+81D8(0);U+814A(1,3);U+814A(1,3),U+81C8(2,3)  
U+81D9(0);U+80ED(2,3);U+80ED(2,3)  
U+81DA(0);U+80EA(1,3);U+80EA(1,3)  
U+81DB(0);U+81DB(0);  
U+81DC(0);U+81DC(1,3);U+81E2(1,3)  
U+81DD(0);U+88F8(2,3);U+88F8(2,3)  
U+81DE(0);U+81DE(3);  
U+81DF(0);U+810F(1,3);U+810F(1,3),U+9AD2(1,3)  
U+81E0(0);U+8114(1,3);U+8114(1,3)  
U+81E1(0);U+81E1(0);  
U+81E2(0);U+81DC(1,3);U+81DC(1,3)  
U+81E3(0);U+81E3(5);  
U+81E5(0);U+5367(3,4);U+5367(3,4)  
U+81E6(0);U+81E6(0);  
U+81E7(0);U+81E7(5);  
U+81E8(0);U+4E34(1,3);U+4E34(1,3)  
U+81E9(0);U+81E9(0);  
U+81EA(0);U+81EA(5);  
U+81EB(0);U+81EB(0);  
U+81EC(0);U+81EC(5);  
U+81ED(0);U+81ED(5);U+6BA0(3)  
U+81EE(0);U+66A8(4);U+66A8(4),U+66C1(4),U+8507(4)  
U+81F1(0);U+81F1(0);  
U+81F2(0);U+81F2(0);  
U+81F3(0);U+81F3(5);  
U+81F4(0);U+81F4(1,3);U+7DFB(1,3,4)  
U+81F5(0);U+81F5(0);  
U+81F6(0);U+81F6(0);  
U+81F7(0);U+81F7(0);  
U+81F8(0);U+81F8(0);  
U+81F9(0);U+81F9(0);  
U+81FA(0);U+53F0(1,3);U+53F0(1,3),U+6AAF(1,3,4),U+7C49(1,3,4),U+98B1(1,3,4)  
U+81FB(0);U+81FB(5);  
U+81FC(0);U+81FC(5);  
U+81FD(0);U+81FD(0);  
U+81FE(0);U+81FE(5);  
U+81FF(0);U+9538(4);U+9538(4),U+9364(1,3,4)  
U+8200(0);U+8200(5);U+62AD(4)  
U+8201(0);U+8201(5);  
U+8202(0);U+8202(5);  
U+8203(0);U+8204(3,4);U+8204(3,4)  
U+8204(0);U+8204(5);U+8203(3,4)  
U+8205(0);U+8205(5);  
U+8206(0);U+8206(1,3);U+8F3F(1,3),U+8F5D(3)  
U+8207(0);U+4E0E(1,3);U+4E0E(1,3)  
U+8208(0);U+5174(1,3);U+5174(1,3)  
U+8209(0);U+4E3E(1,3);U+4E3E(1,3),U+6319(4),U+64E7(2,3)  
U+820A(0);U+65E7(1,3);U+65E7(1,3)  
U+820B(0);U+820B(4);  
U+820C(0);U+820C(5);  
U+820D(0);U+820D(1,3);U+6368(1,3,4),U+820E(4)

U+820E(0);U+820D(4);U+820D(4),U+6368(0,1,3,4)  
U+820F(0);U+820F(0);  
U+8210(0);U+8210(5);  
U+8211(0);U+8211(4);  
U+8212(0);U+8212(5);  
U+8214(0);U+8214(5);  
U+8215(0);U+8215(0);  
U+8216(0);U+94FA(4);U+92EA(2,3),U+94FA(4)  
U+8218(0);U+9986(4);U+9928(2,3),U+9986(4)  
U+8219(0);U+8219(0);  
U+821A(0);U+821A(0);  
U+821B(0);U+821B(5);  
U+821C(0);U+821C(5);  
U+821D(0);U+821D(4);  
U+821E(0);U+821E(5);  
U+821F(0);U+821F(5);  
U+8220(0);U+8220(0);  
U+8221(0);U+8221(5);U+8239(3),U+8229(2,3)  
U+8222(0);U+8222(5);  
U+8223(0);U+8223(4);U+6AA5(3),U+8264(4)  
U+8225(0);U+8225(0);  
U+8226(0);U+8226(0);  
U+8227(0);U+8227(4);  
U+8228(0);U+8228(5);  
U+8229(0);U+8239(2,3);U+8239(2,3),U+8221(2,3,5)  
U+822A(0);U+822A(5);U+6841(3)  
U+822B(0);U+822B(5);  
U+822C(0);U+822C(5);  
U+822D(0);U+822D(5);  
U+822F(0);U+822F(5);  
U+8230(0);U+8230(1,3);U+8266(1,3)  
U+8231(0);U+8231(1,3);U+8259(1,3)  
U+8232(0);U+8232(0);  
U+8233(0);U+8233(5);  
U+8234(0);U+8234(5);  
U+8235(0);U+8235(5);U+67C1(3)  
U+8236(0);U+8236(5);U+824A(3)  
U+8237(0);U+8237(5);  
U+8238(0);U+8238(5);  
U+8239(0);U+8239(5);U+8221(3),U+8229(2,3)  
U+823A(0);U+823A(0);  
U+823B(0);U+823B(1,3);U+826B(1,3)  
U+823C(0);U+823C(0);  
U+823D(0);U+823D(0);  
U+823E(0);U+823E(5);  
U+823F(0);U+823F(0);  
U+8240(0);U+8240(0);  
U+8242(0);U+8242(0);  
U+8243(0);U+8243(0);  
U+8244(0);U+8244(5);  
U+8245(0);U+8245(0);  
U+8246(0);U+8246(0);  
U+8247(0);U+8247(5);  
U+8248(0);U+8248(0);  
U+8249(0);U+8249(5);  
U+824A(0);U+8236(3);U+8236(3)  
U+824B(0);U+824B(5);  
U+824C(0);U+824C(0);  
U+824D(0);U+824D(0);  
U+824E(0);U+824E(3);  
U+824F(0);U+824F(5);  
U+8250(0);U+5C4A(3);U+5C4A(3),U+5C46(0,2,3)  
U+8251(0);U+8251(0);



U+8252(0);U+8252(0);  
U+8253(0);U+8253(0);  
U+8254(0);U+8254(0);  
U+8255(0);U+8255(0);  
U+8256(0);U+8256(0);  
U+8257(0);U+8257(3);  
U+8258(0);U+8258(5);  
U+8259(0);U+8231(1,3);U+8231(1,3)  
U+825A(0);U+825A(5);  
U+825B(0);U+825B(0);  
U+825C(0);U+825C(0);  
U+825D(0);U+825D(0);  
U+825E(0);U+825E(0);  
U+825F(0);U+825F(5);  
U+8260(0);U+8260(0);  
U+8261(0);U+8261(0);  
U+8263(0);U+6A79(2,3);U+6A79(2,3),U+6AD3(2,3),U+826A(4),U+6A10(0,2,3)  
U+8264(0);U+8223(4);U+8223(4),U+6AA5(0,3,4)  
U+8266(0);U+8230(1,3);U+8230(1,3)  
U+8267(0);U+8267(0);  
U+8268(0);U+8268(5);  
U+8269(0);U+8269(0);  
U+826A(0);U+6A79(2,3);U+6A79(2,3),U+6AD3(2,3),U+8263(4),U+6A10(0,2,3)  
U+826B(0);U+823B(1,3);U+823B(1,3)  
U+826C(0);U+826C(0);  
U+826D(0);U+826D(0);  
U+826E(0);U+826E(5);  
U+826F(0);U+826F(5);  
U+8270(0);U+8270(1,3);U+8271(1,3)  
U+8271(0);U+8270(1,3);U+8270(1,3)  
U+8272(0);U+8272(5);  
U+8273(0);U+8273(1,3,4);U+8276(4),U+8277(1,3),U+8C54(4)  
U+8274(0);U+8274(5);  
U+8275(0);U+8275(0);  
U+8276(0);U+8273(4);U+8273(4),U+8277(8,9),U+8C54(4)  
U+8277(0);U+8273(1,3);U+8273(1,3),U+8276(8,9),U+8C54(2,3)  
U+8278(0);U+8349(2,3);U+8349(2,3),U+9A32(2,3,4)  
U+8279(0);U+8279(5);  
U+827A(0);U+827A(1,3);U+84FA(3),U+517F(4),U+85DD(1,3)  
U+827B(0);U+827B(0);  
U+827C(0);U+827C(0);  
U+827D(0);U+827D(5);  
U+827E(0);U+827E(5);  
U+827F(0);U+827F(5);  
U+8280(0);U+82D5(3);U+82D5(3)  
U+8281(0);U+8281(0);  
U+8282(0);U+8282(1,3);U+7BC0(1,3)  
U+8283(0);U+8283(3);  
U+8284(0);U+8284(5);  
U+8285(0);U+8285(0);  
U+8286(0);U+8286(0);  
U+8287(0);U+8287(0);  
U+8288(0);U+8288(5);U+7F8B(4)  
U+8289(0);U+8289(0);  
U+828A(0);U+828A(5);  
U+828B(0);U+828B(5);  
U+828D(0);U+828D(5);  
U+828E(0);U+828E(5);  
U+828F(0);U+828F(5);  
U+8290(0);U+8290(3);  
U+8291(0);U+8291(5);  
U+8292(0);U+8292(5);U+7B00(3)  
U+8293(0);U+8293(0);

U+8294 (0) ;U+8294 (0) ;  
U+8295 (0) ;U+8295 (0) ;  
U+8296 (0) ;U+8296 (0) ;  
U+8297 (0) ;U+8297 (1, 3) ;U+858C (1, 3)  
U+8298 (0) ;U+8298 (5) ;  
U+8299 (0) ;U+8299 (5) ;  
U+829A (0) ;U+829A (0) ;  
U+829B (0) ;U+829B (3) ;  
U+829C (0) ;U+829C (1, 3) ;U+856A (1, 3)  
U+829D (0) ;U+829D (5) ;  
U+829E (0) ;U+829E (0) ;  
U+829F (0) ;U+829F (5) ;  
U+82A0 (0) ;U+82A0 (0) ;  
U+82A1 (0) ;U+82A1 (5) ;  
U+82A2 (0) ;U+82A2 (0) ;  
U+82A3 (0) ;U+82A3 (0) ;  
U+82A4 (0) ;U+82A4 (5) ;  
U+82A5 (0) ;U+82A5 (5) ;  
U+82A6 (0) ;U+82A6 (1, 3) ;U+8606 (1, 3)  
U+82A7 (0) ;U+82A7 (3) ;  
U+82A8 (0) ;U+82A8 (5) ;  
U+82A9 (0) ;U+82A9 (5) ;  
U+82AA (0) ;U+82AA (5) ;  
U+82AB (0) ;U+82AB (5) ;  
U+82AC (0) ;U+82AC (5) ;  
U+82AD (0) ;U+82AD (5) ;  
U+82AE (0) ;U+82AE (5) ;  
U+82AF (0) ;U+82AF (5) ;  
U+82B0 (0) ;U+82B0 (5) ;  
U+82B1 (0) ;U+82B1 (5) ;U+8624 (2, 3)  
U+82B3 (0) ;U+82B3 (5) ;  
U+82B4 (0) ;U+82B4 (5) ;  
U+82B5 (0) ;U+82B5 (0) ;  
U+82B6 (0) ;U+82DF (3) ;U+82DF (3)  
U+82B7 (0) ;U+82B7 (5) ;  
U+82B8 (0) ;U+82B8 (1, 3) ;U+8553 (1, 3)  
U+82B9 (0) ;U+82B9 (5) ;  
U+82BA (0) ;U+82BA (0) ;  
U+82BB (0) ;U+520D (1, 3) ;U+520D (1, 3)  
U+82BC (0) ;U+82BC (0) ;  
U+82BD (0) ;U+82BD (5) ;  
U+82BE (0) ;U+82BE (5) ;  
U+82BF (0) ;U+82BF (4) ;  
U+82C0 (0) ;U+82C0 (0) ;  
U+82C1 (0) ;U+82C1 (1, 3) ;U+84EF (1, 3)  
U+82C2 (0) ;U+82C2 (0) ;  
U+82C3 (0) ;U+82C3 (0) ;  
U+82C4 (0) ;U+82C4 (5) ;  
U+82C5 (0) ;U+5208 (3) ;U+5208 (3)  
U+82C6 (0) ;U+82C6 (0) ;  
U+82C7 (0) ;U+82C7 (1, 3) ;U+8466 (1, 3)  
U+82C8 (0) ;U+82C8 (1, 3) ;U+85F6 (1, 3)  
U+82C9 (0) ;U+82C9 (0) ;  
U+82CA (0) ;U+82CA (5) ;  
U+82CB (0) ;U+82CB (1, 3) ;U+83A7 (1, 3)  
U+82CC (0) ;U+82CC (4) ;U+8407 (4)  
U+82CD (0) ;U+82CD (1, 3) ;U+84BC (1, 3)  
U+82CE (0) ;U+82CE (5) ;U+82E7 (4)  
U+82CF (0) ;U+82CF (1, 3) ;U+56CC (1, 3) , U+7526 (4) , U+8607 (1, 3) , U+8613 (4)  
U+82D0 (0) ;U+82D0 (0) ;  
U+82D1 (0) ;U+82D1 (5) ;  
U+82D2 (0) ;U+82D2 (5) ;  
U+82D3 (0) ;U+82D3 (5) ;

U+82D4 (0) ;U+82D4 (5) ;  
U+82D5 (0) ;U+82D5 (5) ;U+8280 (3)  
U+82D6 (0) ;U+82D6 (0) ;  
U+82D7 (0) ;U+82D7 (5) ;  
U+82D8 (0) ;U+82D8 (5) ;  
U+82D9 (0) ;U+82D9 (0) ;  
U+82DA (0) ;U+82DA (0) ;  
U+82DB (0) ;U+82DB (5) ;  
U+82DC (0) ;U+82DC (5) ;  
U+82DD (0) ;U+82DD (0) ;  
U+82DE (0) ;U+82DE (5) ;  
U+82DF (0) ;U+82DF (5) ;U+82B6 (3)  
U+82E0 (0) ;U+82E0 (5) ;  
U+82E1 (0) ;U+82E1 (5) ;  
U+82E3 (0) ;U+82E3 (5) ;  
U+82E4 (0) ;U+82E4 (5) ;  
U+82E5 (0) ;U+82E5 (5) ;  
U+82E6 (0) ;U+82E6 (5) ;U+7614 (3)  
U+82E7 (0) ;U+82CE (4) ;U+82CE (4)  
U+82E8 (0) ;U+82E8 (0) ;  
U+82E9 (0) ;U+82E9 (0) ;  
U+82EA (0) ;U+82EA (0) ;  
U+82EB (0) ;U+82EB (5) ;  
U+82EC (0) ;U+82EC (0) ;  
U+82ED (0) ;U+82ED (0) ;  
U+82EE (0) ;U+82EE (0) ;  
U+82EF (0) ;U+82EF (5) ;  
U+82F0 (0) ;U+82F0 (0) ;  
U+82F1 (0) ;U+82F1 (5) ;U+5040 (3)  
U+82F2 (0) ;U+82F2 (0) ;  
U+82F3 (0) ;U+82F3 (0) ;  
U+82F4 (0) ;U+82F4 (5) ;  
U+82F5 (0) ;U+82F5 (0) ;  
U+82F6 (0) ;U+82F6 (4) ;  
U+82F7 (0) ;U+82F7 (5) ;  
U+82F8 (0) ;U+82F8 (0) ;  
U+82F9 (0) ;U+82F9 (1, 3) ;U+860B (1, 3)  
U+82FA (0) ;U+82FA (0) ;  
U+82FB (0) ;U+82FB (5) ;  
U+82FD (0) ;U+82FD (0) ;U+83F0 (3) ,U+83C7 (3, 4)  
U+82FE (0) ;U+82FE (3) ;  
U+82FF (0) ;U+83CB (3) ;U+83CB (3)  
U+8300 (0) ;U+8300 (0) ;  
U+8301 (0) ;U+8301 (5) ;  
U+8302 (0) ;U+8302 (5) ;  
U+8303 (0) ;U+8303 (1, 3) ;U+7BC4 (1, 3, 4)  
U+8304 (0) ;U+8304 (5) ;  
U+8305 (0) ;U+8305 (5) ;U+8306 (4)  
U+8306 (0) ;U+8306 (5) ;U+8305 (4)  
U+8307 (0) ;U+8307 (5) ;  
U+8308 (0) ;U+8308 (5) ;  
U+8309 (0) ;U+8309 (5) ;  
U+830B (0) ;U+830B (0) ;  
U+830C (0) ;U+830C (5) ;  
U+830D (0) ;U+830D (0) ;  
U+830E (0) ;U+830E (1, 3) ;U+8396 (1, 3)  
U+830F (0) ;U+830F (1, 3) ;U+8622 (1, 3)  
U+8311 (0) ;U+8311 (1, 3) ;U+8526 (1, 3)  
U+8312 (0) ;U+8312 (0) ;  
U+8313 (0) ;U+8313 (0) ;  
U+8314 (0) ;U+8314 (1, 3) ;U+584B (1, 3)  
U+8315 (0) ;U+8315 (1, 3) ;U+60F8 (4) ,U+7162 (1, 3) ,U+712D (1, 3, 4)  
U+8316 (0) ;U+8316 (0) ;

U+8317(0);U+8317(5);  
U+8318(0);U+8354(2,3);U+8354(2,3)  
U+8319(0);U+8319(0);  
U+831A(0);U+831A(5);  
U+831B(0);U+831B(5);  
U+831C(0);U+831C(5);  
U+831D(0);U+831D(0);  
U+831E(0);U+831E(0);  
U+831F(0);U+831F(0);  
U+8320(0);U+8320(0);  
U+8321(0);U+8321(0);  
U+8322(0);U+8322(0);  
U+8323(0);U+8323(0);  
U+8324(0);U+8324(0);  
U+8325(0);U+8325(0);  
U+8326(0);U+8326(0);  
U+8327(0);U+8327(1,3);U+7E6D(1,3)  
U+8328(0);U+8328(5);  
U+8329(0);U+8329(0);  
U+832A(0);U+832A(0);  
U+832B(0);U+832B(5);U+6C52(3)  
U+832C(0);U+832C(5);  
U+832D(0);U+832D(5);  
U+832E(0);U+832E(0);  
U+832F(0);U+832F(5);  
U+8331(0);U+8331(5);  
U+8332(0);U+5179(3,4);U+5179(3,4),U+7386(3)  
U+8333(0);U+8333(5);  
U+8334(0);U+8334(5);  
U+8335(0);U+8335(5);  
U+8336(0);U+8336(5);  
U+8337(0);U+8337(4);  
U+8338(0);U+8338(5);  
U+8339(0);U+8339(5);  
U+833A(0);U+833A(5);  
U+833B(0);U+83BD(4);U+83BD(4)  
U+833C(0);U+833C(5);  
U+833D(0);U+833D(0);  
U+833E(0);U+833E(0);  
U+833F(0);U+833F(0);  
U+8340(0);U+8340(5);  
U+8341(0);U+8341(0);  
U+8342(0);U+8342(3);  
U+8343(0);U+8343(5);  
U+8344(0);U+8344(0);  
U+8345(0);U+7B54(4);U+7B54(4),U+7563(0,3,4)  
U+8346(0);U+8346(5);U+834A(4)  
U+8347(0);U+8347(5);U+8395(3)  
U+8348(0);U+8348(0);  
U+8349(0);U+8349(5);U+8278(2,3),U+9A32(4)  
U+834A(0);U+8346(4);U+8346(4)  
U+834B(0);U+834B(0);  
U+834C(0);U+834C(0);  
U+834D(0);U+834D(0);  
U+834E(0);U+834E(3);  
U+834F(0);U+834F(5);  
U+8350(0);U+8350(1,3);U+85A6(1,3)  
U+8351(0);U+8351(5);  
U+8352(0);U+8352(5);  
U+8353(0);U+8353(0);  
U+8354(0);U+8354(5);U+8318(2,3)  
U+8356(0);U+8356(0);  
U+8357(0);U+8357(0);

U+8358(0);U+5E84(4);U+5E84(4),U+838A(4)  
U+8359(0);U+8359(4);U+8598(4)  
U+835A(0);U+835A(1,3);U+83A2(1,3)  
U+835B(0);U+835B(1,3);U+8558(1,3)  
U+835C(0);U+835C(1,3);U+84FD(1,3)  
U+835D(0);U+835D(4);U+8434(4)  
U+835E(0);U+835E(1,3);U+854E(1,3)  
U+835F(0);U+835F(1,3);U+8588(1,3)  
U+8360(0);U+8360(1,3);U+8415(3),U+85BA(1,3)  
U+8361(0);U+8361(1,3);U+6F52(3),U+76EA(4),U+8569(1,3),U+862F(3)  
U+8362(0);U+8362(0);  
U+8363(0);U+8363(1,3);U+6804(7),U+69AE(1,3)  
U+8364(0);U+8364(1,3);U+8477(1,3),U+8512(3)  
U+8365(0);U+8365(1,3);U+6ECE(1,3)  
U+8366(0);U+8366(1,3);U+7296(1,3)  
U+8367(0);U+8367(1,3);U+7192(1,3)  
U+8368(0);U+8368(1,3);U+8541(1,3)  
U+8369(0);U+8369(1,3);U+85CE(1,3)  
U+836A(0);U+836A(1,3);U+84C0(1,3)  
U+836B(0);U+836B(1,3);U+5ED5(4),U+852D(1,3)  
U+836C(0);U+836C(1,3);U+8552(1,3)  
U+836D(0);U+836D(1,3);U+8452(1,3)  
U+836E(0);U+836E(1,3);U+8464(1,3)  
U+836F(0);U+836F(1,3,4);U+846F(4),U+85AC(4),U+85E5(1,3)  
U+8370(0);U+8370(0);  
U+8371(0);U+8371(0);  
U+8372(0);U+8372(0);  
U+8373(0);U+8C46(2);U+8C46(2),U+68AA(0,2,3)  
U+8374(0);U+8374(0);  
U+8375(0);U+8375(0);  
U+8376(0);U+8376(3);  
U+8377(0);U+8377(5);  
U+8378(0);U+8378(5);U+8467(4)  
U+8379(0);U+8379(0);  
U+837A(0);U+837A(0);  
U+837B(0);U+837B(5);U+85E1(3)  
U+837C(0);U+837C(5);  
U+837D(0);U+837D(5);U+840E(3)  
U+837E(0);U+837E(0);  
U+837F(0);U+837F(0);  
U+8380(0);U+8380(0);  
U+8381(0);U+8381(0);  
U+8382(0);U+8382(0);  
U+8383(0);U+8383(0);  
U+8384(0);U+8384(0);  
U+8385(0);U+8385(5);U+849E(2,3)  
U+8386(0);U+8386(5);  
U+8387(0);U+8387(0);  
U+8388(0);U+8388(0);  
U+8389(0);U+8389(5);  
U+838A(0);U+5E84(1,3);U+5E84(1,3),U+8358(4)  
U+838B(0);U+838B(3);  
U+838C(0);U+838C(0);  
U+838D(0);U+838D(3);  
U+838E(0);U+838E(5);  
U+838F(0);U+838F(0);  
U+8390(0);U+8390(0);  
U+8391(0);U+8391(0);  
U+8392(0);U+8392(5);  
U+8393(0);U+8393(5);  
U+8394(0);U+8394(0);  
U+8395(0);U+8347(3);U+8347(3)  
U+8396(0);U+830E(1,3);U+830E(1,3)

U+8397(0);U+8397(0);  
U+8398(0);U+8398(5);  
U+8399(0);U+8399(0);  
U+839A(0);U+839A(3);  
U+839B(0);U+839B(5);  
U+839C(0);U+839C(5);  
U+839D(0);U+839D(0);  
U+839E(0);U+839E(5);  
U+83A0(0);U+83A0(5);  
U+83A1(0);U+83A1(0);  
U+83A2(0);U+835A(1,3);U+835A(1,3)  
U+83A3(0);U+83A3(0);  
U+83A4(0);U+83A4(0);  
U+83A5(0);U+83A5(0);  
U+83A6(0);U+83A6(0);  
U+83A7(0);U+82CB(1,3);U+82CB(1,3)  
U+83A8(0);U+83A8(5);  
U+83A9(0);U+83A9(5);  
U+83AA(0);U+83AA(5);  
U+83AB(0);U+83AB(5);  
U+83AC(0);U+83AC(3);  
U+83AD(0);U+83AD(0);  
U+83AE(0);U+83AE(0);  
U+83AF(0);U+83AF(0);  
U+83B0(0);U+83B0(5);  
U+83B1(0);U+83B1(1,3);U+840A(1,3),U+90F2(3)  
U+83B2(0);U+83B2(1,3);U+84EE(1,3)  
U+83B3(0);U+83B3(1,3);U+8494(1,3)  
U+83B4(0);U+83B4(1,3);U+8435(1,3)  
U+83B6(0);U+83B6(4);U+859F(4)  
U+83B7(0);U+83B7(1,3);U+7372(1,3),U+7A6B(1,3)  
U+83B8(0);U+83B8(1,3);U+8555(1,3)  
U+83B9(0);U+83B9(1,3);U+7469(1,3)  
U+83BA(0);U+83BA(1,3);U+9DAF(1,3)  
U+83BB(0);U+83BB(0);  
U+83BC(0);U+83BC(1,3);U+84F4(2),U+8493(1,3)  
U+83BD(0);U+83BD(5);U+833B(4)  
U+83BF(0);U+83BF(0);  
U+83C0(0);U+83C0(5);  
U+83C1(0);U+83C1(5);  
U+83C2(0);U+83C2(3);  
U+83C3(0);U+83C3(0);  
U+83C4(0);U+83C4(0);  
U+83C5(0);U+83C5(5);U+844C(3)  
U+83C6(0);U+83C6(0);  
U+83C7(0);U+83C7(5);U+83F0(3,4),U+82FD(0,3,4)  
U+83C8(0);U+83C8(0);  
U+83C9(0);U+83C9(0);  
U+83CA(0);U+83CA(5);U+861C(4)  
U+83CB(0);U+83CB(3);U+82FF(3)  
U+83CC(0);U+83CC(5);  
U+83CD(0);U+83CD(0);  
U+83CE(0);U+83CE(0);  
U+83CF(0);U+83CF(5);U+6E2E(3)  
U+83D0(0);U+83D0(0);  
U+83D1(0);U+83D1(3);  
U+83D2(0);U+83D2(0);  
U+83D3(0);U+679C(2,3);U+679C(2,3)  
U+83D4(0);U+83D4(5);U+8514(4),U+535C(1,3,4)  
U+83D5(0);U+83D5(0);  
U+83D6(0);U+83D6(5);  
U+83D7(0);U+83D7(0);  
U+83D8(0);U+83D8(5);

U+83D9 (0) ;U+83D9 (0) ;  
U+83DA (0) ;U+83DA (0) ;  
U+83DB (0) ;U+83DB (0) ;  
U+83DC (0) ;U+83DC (5) ;  
U+83DD (0) ;U+83DD (5) ;  
U+83DE (0) ;U+9ECE (3) ;U+9ECE (3)  
U+83DF (0) ;U+83DF (5) ;  
U+83E0 (0) ;U+83E0 (5) ;  
U+83E1 (0) ;U+83E1 (5) ;  
U+83E2 (0) ;U+83E2 (3) ;  
U+83E3 (0) ;U+83E3 (0) ;  
U+83E4 (0) ;U+83E4 (0) ;  
U+83E5 (0) ;U+83E5 (5) ;  
U+83E7 (0) ;U+83E7 (0) ;  
U+83E8 (0) ;U+83E8 (0) ;  
U+83E9 (0) ;U+83E9 (5) ;  
U+83EA (0) ;U+83EA (5) ;  
U+83EB (0) ;U+5807 (4) ;U+5807 (4) ,U+84F3 (3, 4)  
U+83EC (0) ;U+83EC (0) ;  
U+83EE (0) ;U+83EE (0) ;  
U+83EF (0) ;U+534E (1, 3) ;U+534E (1, 3) ,U+5D0B (3)  
U+83F0 (0) ;U+83F0 (5) ;U+82FD (3) ,U+83C7 (3, 4)  
U+83F1 (0) ;U+83F1 (5) ;U+8506 (2, 3)  
U+83F2 (0) ;U+83F2 (5) ;  
U+83F3 (0) ;U+83F3 (0) ;  
U+83F4 (0) ;U+83F4 (3) ;U+5EB5 (2, 3)  
U+83F5 (0) ;U+83F5 (0) ;  
U+83F6 (0) ;U+83F6 (0) ;  
U+83F7 (0) ;U+5E1A (3) ;U+5E1A (3)  
U+83F8 (0) ;U+83F8 (5) ;U+70DF (2) ,U+7159 (4)  
U+83F9 (0) ;U+83F9 (5) ;U+8445 (3)  
U+83FA (0) ;U+83FA (0) ;  
U+83FB (0) ;U+83FB (0) ;  
U+83FC (0) ;U+83FC (0) ;  
U+83FD (0) ;U+83FD (5) ;  
U+83FE (0) ;U+83FE (0) ;  
U+83FF (0) ;U+83FF (3) ;  
U+8400 (0) ;U+8400 (0) ;  
U+8401 (0) ;U+8401 (5) ;  
U+8402 (0) ;U+8402 (0) ;  
U+8403 (0) ;U+8403 (5) ;  
U+8404 (0) ;U+8404 (5) ;  
U+8405 (0) ;U+6625 (3) ;U+6625 (3)  
U+8406 (0) ;U+8406 (5) ;  
U+8407 (0) ;U+82CC (4) ;U+82CC (4)  
U+8408 (0) ;U+8408 (3) ;  
U+8409 (0) ;U+8409 (0) ;  
U+840A (0) ;U+83B1 (1, 3) ;U+83B1 (1, 3) ,U+90F2 (1, 3)  
U+840B (0) ;U+840B (5) ;  
U+840C (0) ;U+840C (5) ;U+8544 (4)  
U+840D (0) ;U+840D (5) ;  
U+840E (0) ;U+840E (5) ;U+837D (3)  
U+840F (0) ;U+840F (5) ;  
U+8410 (0) ;U+8410 (0) ;  
U+8411 (0) ;U+8411 (5) ;  
U+8412 (0) ;U+8412 (0) ;  
U+8413 (0) ;U+8413 (3) ;  
U+8415 (0) ;U+8360 (3) ;U+8360 (3) ,U+85BA (3)  
U+8418 (0) ;U+8418 (5) ;  
U+8419 (0) ;U+8419 (0) ;  
U+841A (0) ;U+841A (1, 3) ;U+8600 (1, 3)  
U+841B (0) ;U+841B (0) ;  
U+841C (0) ;U+841C (5) ;

U+841D(0);U+841D(1,3);U+863F(1,3)  
U+841E(0);U+841E(0);  
U+8421(0);U+8421(0);  
U+8422(0);U+8422(0);  
U+8423(0);U+8423(0);  
U+8424(0);U+8424(1,3);U+87A2(1,3)  
U+8425(0);U+8425(1,3);U+55B6(4),U+71DF(1,3)  
U+8426(0);U+8426(1,3);U+7E08(1,3)  
U+8427(0);U+8427(1,3);U+856D(1,3)  
U+8428(0);U+8428(1,3);U+85A9(1,3)  
U+8429(0);U+8429(0);  
U+842A(0);U+842A(0);  
U+842B(0);U+842B(0);  
U+842C(0);U+4E07(1,3);U+4E07(1,3)  
U+842D(0);U+842D(0);  
U+842E(0);U+842E(0);  
U+842F(0);U+842F(0);  
U+8430(0);U+8430(0);  
U+8431(0);U+8431(5);U+8432(2)  
U+8432(0);U+8431(2);U+8431(2)  
U+8433(0);U+8433(0);  
U+8434(0);U+835D(4);U+835D(4)  
U+8435(0);U+83B4(1,3);U+83B4(1,3)  
U+8436(0);U+8436(0);  
U+8437(0);U+8437(0);  
U+8438(0);U+8438(5);  
U+8439(0);U+8439(0);  
U+843A(0);U+843A(0);  
U+843B(0);U+843B(0);  
U+843C(0);U+843C(5);U+855A(2,3)  
U+843D(0);U+843D(5);  
U+843E(0);U+843E(0);  
U+843F(0);U+843F(0);  
U+8440(0);U+8440(0);  
U+8441(0);U+8441(0);  
U+8442(0);U+8442(0);  
U+8443(0);U+8443(0);  
U+8444(0);U+8444(0);  
U+8445(0);U+83F9(3);U+83F9(3)  
U+8446(0);U+8446(5);  
U+8447(0);U+8447(0);  
U+8448(0);U+8448(0);  
U+8449(0);U+53F6(1,3);U+53F6(1,3)  
U+844A(0);U+844A(0);  
U+844B(0);U+844B(3);  
U+844C(0);U+83C5(3);U+83C5(3)  
U+844D(0);U+844D(0);  
U+844E(0);U+844E(0);  
U+844F(0);U+844F(0);  
U+8450(0);U+8450(0);  
U+8451(0);U+8451(5);  
U+8452(0);U+836D(1,3);U+836D(1,3)  
U+8453(0);U+8453(0);  
U+8454(0);U+8454(0);  
U+8455(0);U+8455(0);  
U+8456(0);U+8456(0);  
U+8457(0);U+8457(5),U+7740(4);U+7740(4)  
U+8459(0);U+8459(5);  
U+845A(0);U+845A(5);  
U+845B(0);U+845B(5);  
U+845C(0);U+845C(5);  
U+845D(0);U+845D(0);  
U+845E(0);U+845E(0);



U+845F(0);U+845F(0);  
U+8460(0);U+53C2(4);U+53C2(4),U+53C1(4,5),U+53C3(4,8,9),U+84E1(4),U+53C4(3,4)  
U+8461(0);U+8461(5);  
U+8462(0);U+76D6(3);U+76D6(3),U+84CB(3)  
U+8463(0);U+8463(5);U+856B(3)  
U+8464(0);U+836E(1,3);U+836E(1,3)  
U+8465(0);U+8465(0);  
U+8466(0);U+82C7(1,3);U+82C7(1,3)  
U+8467(0);U+8378(4);U+8378(4)  
U+8468(0);U+8468(0);  
U+8469(0);U+8469(5);  
U+846A(0);U+846A(0);  
U+846B(0);U+846B(5);  
U+846C(0);U+846C(5);U+585F(2,3)  
U+846D(0);U+846D(5);  
U+846E(0);U+6934(3);U+6934(3)  
U+846F(0);U+836F(4);U+836F(4),U+85AC(4),U+85E5(1,3,4)  
U+8470(0);U+8470(3);  
U+8471(0);U+8471(5);U+8525(2,3)  
U+8472(0);U+8472(0);  
U+8473(0);U+8473(5);  
U+8474(0);U+8474(0);  
U+8475(0);U+8475(5);  
U+8476(0);U+8476(5);  
U+8477(0);U+8364(1,3);U+8364(1,3),U+8512(1,3)  
U+8478(0);U+8478(5);  
U+8479(0);U+8479(0);  
U+847A(0);U+847A(5);  
U+847B(0);U+847B(0);  
U+847C(0);U+847C(0);  
U+847D(0);U+847D(0);  
U+847E(0);U+847E(0);  
U+847F(0);U+847F(0);  
U+8480(0);U+8480(0);  
U+8481(0);U+8481(0);  
U+8482(0);U+8482(5);  
U+8484(0);U+8484(0);  
U+8485(0);U+8485(0);  
U+8486(0);U+8486(0);  
U+8487(0);U+8487(1,3);U+8546(1,3)  
U+8488(0);U+8488(5);  
U+8489(0);U+8489(1,3);U+8562(1,3)  
U+848A(0);U+848A(0);  
U+848B(0);U+848B(1,3);U+8523(1,3,4)  
U+848C(0);U+848C(1,3);U+851E(1,3)  
U+848D(0);U+853F(4);U+853F(4)  
U+848E(0);U+848E(5);  
U+848F(0);U+848F(0);  
U+8490(0);U+8490(3);  
U+8491(0);U+8491(0);  
U+8492(0);U+8492(0);  
U+8493(0);U+83BC(1,3);U+84F4(2),U+83BC(1,3)  
U+8494(0);U+83B3(1,3);U+83B3(1,3)  
U+8496(0);U+8496(0);  
U+8497(0);U+8497(5);  
U+8498(0);U+8498(0);  
U+8499(0);U+8499(1,3);U+61DE(1,4),U+6FDB(1,3,4),U+77C7(1,4)  
U+849A(0);U+849A(0);  
U+849B(0);U+849B(0);  
U+849C(0);U+849C(5);  
U+849D(0);U+849D(0);  
U+849E(0);U+8385(2,3);U+8385(2,3)  
U+849F(0);U+849F(0);

U+84A0 (0) ;U+84A0 (0) ;  
U+84A1 (0) ;U+84A1 (5) ;  
U+84A2 (0) ;U+84A2 (0) ;  
U+84A3 (0) ;U+84A3 (0) ;  
U+84A4 (0) ;U+84A4 (0) ;  
U+84A5 (0) ;U+84A5 (0) ;  
U+84A6 (0) ;U+84A6 (3) ;  
U+84A7 (0) ;U+84A7 (0) ;  
U+84A8 (0) ;U+84A8 (3) ;  
U+84A9 (0) ;U+84A9 (0) ;  
U+84AA (0) ;U+84AA (0) ;  
U+84AB (0) ;U+84AB (0) ;  
U+84AC (0) ;U+84AC (0) ;  
U+84AE (0) ;U+84AE (0) ;  
U+84AF (0) ;U+84AF (5) ;  
U+84B0 (0) ;U+84B0 (0) ;  
U+84B1 (0) ;U+84B1 (0) ;  
U+84B2 (0) ;U+84B2 (5) ;  
U+84B3 (0) ;U+84B3 (0) ;  
U+84B4 (0) ;U+84B4 (5) ;  
U+84B5 (0) ;U+84B5 (0) ;  
U+84B6 (0) ;U+84B6 (0) ;  
U+84B8 (0) ;U+84B8 (5) ;  
U+84B9 (0) ;U+84B9 (5) ;  
U+84BA (0) ;U+84BA (5) ;  
U+84BB (0) ;U+84BB (0) ;  
U+84BC (0) ;U+82CD (1, 3) ;U+82CD (1, 3)  
U+84BD (0) ;U+84BD (5) ;  
U+84BE (0) ;U+84BE (0) ;  
U+84BF (0) ;U+84BF (5) ;  
U+84C0 (0) ;U+836A (1, 3) ;U+836A (1, 3)  
U+84C1 (0) ;U+84C1 (5) ;  
U+84C2 (0) ;U+84C2 (0) ;  
U+84C4 (0) ;U+84C4 (5) ;  
U+84C5 (0) ;U+84C5 (0) ;  
U+84C6 (0) ;U+5E2D (2, 3) ;U+5E2D (2, 3) , U+5ED7 (2, 3, 4)  
U+84C7 (0) ;U+84C7 (0) ;  
U+84C8 (0) ;U+84C8 (3) ;  
U+84C9 (0) ;U+84C9 (5) ;  
U+84CA (0) ;U+84CA (5) ;  
U+84CB (0) ;U+76D6 (1, 3) ;U+8462 (3) , U+76D6 (1, 3)  
U+84CC (0) ;U+84CC (0) ;  
U+84CD (0) ;U+84CD (5) ;  
U+84CE (0) ;U+84CE (0) ;  
U+84CF (0) ;U+84CF (0) ;  
U+84D0 (0) ;U+84D0 (5) ;  
U+84D1 (0) ;U+84D1 (5) ;U+7C11 (2)  
U+84D2 (0) ;U+84D2 (0) ;  
U+84D3 (0) ;U+84D3 (5) ;  
U+84D4 (0) ;U+84D4 (0) ;  
U+84D5 (0) ;U+84D5 (3) ;  
U+84D6 (0) ;U+84D6 (5) ;  
U+84D7 (0) ;U+84D7 (0) ;  
U+84D8 (0) ;U+84D8 (3) ;U+8509 (3, 4)  
U+84D9 (0) ;U+84D9 (0) ;  
U+84DB (0) ;U+84DB (0) ;  
U+84DC (0) ;U+84DC (0) ;  
U+84DD (0) ;U+84DD (1, 3) ;U+85CD (1, 3)  
U+84DE (0) ;U+84DE (0) ;  
U+84DF (0) ;U+84DF (1, 3) ;U+858A (1, 3)  
U+84E0 (0) ;U+84E0 (4) ;U+863A (4)  
U+84E1 (0) ;U+53C2 (4) ;U+53C2 (4) , U+53C3 (2, 3) , U+53C1 (4, 5) , U+53C4 (3, 4) , U+8460 (4)  
U+84E2 (0) ;U+84E2 (0) ;

U+84E3 (0) ;U+84E3 (1, 3) ;U+8577 (1, 3)  
U+84E4 (0) ;U+84E4 (0) ;  
U+84E5 (0) ;U+84E5 (5) ;U+93A3 (4)  
U+84E6 (0) ;U+84E6 (1, 3) ;U+9A40 (1, 3)  
U+84E7 (0) ;U+84E7 (3) ;  
U+84E8 (0) ;U+84E8 (4) ;  
U+84E9 (0) ;U+84E9 (0) ;  
U+84EA (0) ;U+84EA (0) ;  
U+84EB (0) ;U+84EB (0) ;  
U+84EC (0) ;U+84EC (5) ;  
U+84EE (0) ;U+83B2 (1, 3) ;U+83B2 (1, 3)  
U+84EF (0) ;U+82C1 (1, 3) ;U+82C1 (1, 3)  
U+84F0 (0) ;U+84F0 (5) ;  
U+84F1 (0) ;U+84F1 (0) ;  
U+84F2 (0) ;U+84F2 (0) ;  
U+84F3 (0) ;U+5807 (3) ;U+5807 (3) ,U+83EB (3, 4)  
U+84F4 (0) ;U+83BC (2) ;U+83BC (2) ,U+8493 (2)  
U+84F5 (0) ;U+84F5 (0) ;  
U+84F6 (0) ;U+84F6 (0) ;  
U+84F7 (0) ;U+84F7 (0) ;  
U+84F8 (0) ;U+84F8 (0) ;  
U+84F9 (0) ;U+84F9 (0) ;  
U+84FA (0) ;U+827A (3) ;U+827A (3) ,U+517F (0, 3, 4) ,U+85DD (3, 4)  
U+84FB (0) ;U+84FB (0) ;  
U+84FC (0) ;U+84FC (5) ;  
U+84FD (0) ;U+835C (1, 3) ;U+835C (1, 3)  
U+84FE (0) ;U+84FE (0) ;  
U+84FF (0) ;U+84FF (5) ;  
U+8500 (0) ;U+8500 (0) ;  
U+8501 (0) ;U+8501 (0) ;  
U+8502 (0) ;U+8502 (0) ;  
U+8503 (0) ;U+8503 (0) ;  
U+8504 (0) ;U+8504 (0) ;  
U+8506 (0) ;U+83F1 (2, 3) ;U+83F1 (2, 3)  
U+8507 (0) ;U+66A8 (4) ;U+66A8 (4) ,U+66C1 (4) ,U+81EE (4)  
U+8508 (0) ;U+8508 (0) ;  
U+8509 (0) ;U+84D8 (3, 4) ;U+84D8 (3, 4)  
U+850A (0) ;U+850A (0) ;  
U+850B (0) ;U+850B (0) ;  
U+850C (0) ;U+850C (5) ;  
U+850D (0) ;U+7C97 (3) ;U+7C97 (3) ,U+89D5 (2, 3) ,U+9E81 (3, 4) ,U+9E84 (3) ,U+9E86 (3) ,U+9EA4 (2, 3)  
U+850E (0) ;U+850E (0) ;  
U+850F (0) ;U+850F (0) ;  
U+8511 (0) ;U+8511 (1, 3) ;U+858E (3) ,U+884A (1, 3, 4)  
U+8512 (0) ;U+8364 (3) ;U+8364 (3) ,U+8477 (1, 3)  
U+8513 (0) ;U+8513 (5) ;  
U+8514 (0) ;U+535C (1, 3) ;U+535C (1, 3) ,U+83D4 (4)  
U+8515 (0) ;U+8515 (4) ;  
U+8516 (0) ;U+8516 (0) ;  
U+8517 (0) ;U+8517 (5) ;  
U+8518 (0) ;U+8518 (0) ;  
U+8519 (0) ;U+8519 (0) ;  
U+851A (0) ;U+851A (5) ;  
U+851B (0) ;U+851B (0) ;  
U+851C (0) ;U+851C (0) ;  
U+851D (0) ;U+851D (0) ;  
U+851E (0) ;U+848C (1, 3) ;U+848C (1, 3)  
U+851F (0) ;U+851F (5) ;  
U+8520 (0) ;U+8520 (0) ;  
U+8521 (0) ;U+8521 (5) ;  
U+8522 (0) ;U+8522 (0) ;  
U+8523 (0) ;U+848B (1, 3) ;U+848B (1, 3)  
U+8524 (0) ;U+8524 (3) ;

U+8525(0);U+8471(2,3);U+8471(2,3)  
U+8526(0);U+8311(1,3);U+8311(1,3)  
U+8527(0);U+8527(3);  
U+8528(0);U+8528(0);  
U+8529(0);U+8529(0);  
U+852A(0);U+852A(0);  
U+852B(0);U+852B(5);  
U+852C(0);U+852C(5);  
U+852D(0);U+836B(1,3);U+836B(1,3),U+5ED5(0,1,3,4)  
U+852E(0);U+5E3C(4);U+5E3C(4),U+5E57(1,3,4)  
U+852F(0);U+852F(0);  
U+8530(0);U+8530(0);  
U+8531(0);U+699D(3);U+699D(3),U+6A27(3,4)  
U+8534(0);U+9EBB(2,3);U+9EBB(2,3),U+75F2(0,2,3),U+75F3(2,3,4),U+6DCB(2,3,4,5)  
U+8535(0);U+85CF(3);U+85CF(3)  
U+8536(0);U+8536(0);  
U+8537(0);U+8537(1);U+8594(1,3)  
U+8538(0);U+8538(5);  
U+8539(0);U+8539(1,3);U+861E(1,3)  
U+853A(0);U+853A(1,3);U+85FA(1,3)  
U+853B(0);U+853B(5);  
U+853C(0);U+853C(1,3);U+85F9(1,3),U+8B6A(3)  
U+853D(0);U+853D(5);  
U+853E(0);U+85DC(2);U+85DC(2)  
U+853F(0);U+853F(4);U+848D(4)  
U+8540(0);U+8540(0);  
U+8541(0);U+8368(1,3);U+8368(1,3)  
U+8542(0);U+8542(0);  
U+8543(0);U+8543(5);  
U+8544(0);U+840C(4);U+840C(4)  
U+8545(0);U+85D5(3);U+85D5(3)  
U+8546(0);U+8487(1,3);U+8487(1,3)  
U+8547(0);U+8547(0);  
U+8548(0);U+8548(5);  
U+8549(0);U+8549(5);  
U+854A(0);U+854A(5);U+6A64(2,3),U+854B(2,3),U+8602(2,3)  
U+854B(0);U+854A(2,3);U+854A(2,3),U+6A64(0,2,3),U+8602(2,3)  
U+854D(0);U+854D(0);  
U+854E(0);U+835E(1,3);U+835E(1,3)  
U+854F(0);U+854F(0);U+85F8(3)  
U+8551(0);U+8551(0);  
U+8552(0);U+836C(1,3);U+836C(1,3)  
U+8553(0);U+82B8(1,3);U+82B8(1,3)  
U+8554(0);U+8554(0);  
U+8555(0);U+83B8(1,3);U+83B8(1,3)  
U+8556(0);U+8556(5);  
U+8557(0);U+8557(0);  
U+8558(0);U+835B(1,3);U+835B(1,3)  
U+8559(0);U+8559(5);  
U+855A(0);U+843C(2,3);U+843C(2,3)  
U+855B(0);U+855B(3);  
U+855C(0);U+855C(3);  
U+855D(0);U+855D(0);  
U+855E(0);U+855E(5);  
U+855F(0);U+855F(0);  
U+8560(0);U+8560(0);  
U+8561(0);U+8561(0);  
U+8562(0);U+8489(1,3);U+8489(1,3)  
U+8563(0);U+8563(3);  
U+8564(0);U+8564(5);  
U+8565(0);U+8565(0);  
U+8566(0);U+8566(0);  
U+8567(0);U+8567(0);

U+8568(0);U+8568(5);  
U+8569(0);U+8361(1,3);U+76EA(2,3),U+8361(1,3),U+862F(3),U+6F52(0,1,3)  
U+856A(0);U+829C(1,3);U+829C(1,3)  
U+856B(0);U+8463(3);U+8463(3)  
U+856C(0);U+856C(0);  
U+856D(0);U+8427(1,3);U+8427(1,3)  
U+856E(0);U+856E(0);  
U+856F(0);U+856F(0);  
U+8570(0);U+8570(0);U+8580(4)  
U+8571(0);U+7A0D(4);U+7A0D(4)  
U+8572(0);U+8572(1,3);U+8604(1,3)  
U+8573(0);U+8573(0);  
U+8574(0);U+8574(1,3,4);U+85F4(1,3),U+860A(4)  
U+8575(0);U+8575(4);U+859E(4)  
U+8576(0);U+8576(0);  
U+8577(0);U+84E3(1,3);U+84E3(1,3)  
U+8578(0);U+8578(3);  
U+8579(0);U+8579(5);  
U+857A(0);U+857A(5);  
U+857B(0);U+857B(5);  
U+857C(0);U+857C(0);  
U+857D(0);U+857D(0);  
U+857E(0);U+857E(5);  
U+8580(0);U+8570(4);U+8570(4)  
U+8581(0);U+8581(0);  
U+8582(0);U+8582(0);  
U+8583(0);U+8583(0);  
U+8584(0);U+8584(5);  
U+8585(0);U+8585(5);  
U+8586(0);U+8586(0);  
U+8587(0);U+8587(5);  
U+8588(0);U+835F(1,3);U+835F(1,3)  
U+8589(0);U+79FD(3);U+79FD(3),U+7A62(1,3)  
U+858A(0);U+84DF(1,3);U+84DF(1,3)  
U+858B(0);U+858B(0);  
U+858C(0);U+8297(1,3);U+8297(1,3)  
U+858D(0);U+858D(0);  
U+858E(0);U+8511(3);U+8511(3),U+884A(1,3,4)  
U+858F(0);U+858F(5);  
U+8590(0);U+8590(0);  
U+8591(0);U+59DC(1,3);U+59DC(1,3)  
U+8592(0);U+8592(0);  
U+8594(0);U+8537(1,3);U+8537(1,3)  
U+8595(0);U+8595(0);  
U+8596(0);U+8596(3);  
U+8598(0);U+8359(4);U+8359(4)  
U+8599(0);U+5243(2);U+5243(2)  
U+859A(0);U+859A(0);  
U+859B(0);U+859B(5);  
U+859C(0);U+859C(5);  
U+859D(0);U+859D(0);  
U+859E(0);U+8575(4);U+8575(4)  
U+859F(0);U+83B6(4);U+83B6(4)  
U+85A0(0);U+85A0(0);  
U+85A1(0);U+85A1(0);  
U+85A2(0);U+85A2(0);  
U+85A3(0);U+85A3(0);  
U+85A4(0);U+85A4(5);  
U+85A5(0);U+85A5(0);  
U+85A6(0);U+8350(1,3);U+8350(1,3)  
U+85A7(0);U+85A7(0);  
U+85A8(0);U+85A8(5);  
U+85A9(0);U+8428(1,3);U+8428(1,3)

U+85AA(0);U+85AA(5);  
U+85AB(0);U+85B0(4);U+85B0(4)  
U+85AC(0);U+836F(4);U+836F(4),U+85E5(4),U+846F(4)  
U+85AD(0);U+85AD(0);  
U+85AE(0);U+85AE(1,3);U+85EA(1,3),U+7C54(1,3)  
U+85AF(0);U+85AF(5);U+85F7(2)  
U+85B0(0);U+85B0(5);U+85AB(4)  
U+85B1(0);U+85B1(0);  
U+85B3(0);U+85B3(0);  
U+85B4(0);U+85B4(0);  
U+85B5(0);U+85B5(0);  
U+85B6(0);U+85B6(0);  
U+85B7(0);U+85B7(5);  
U+85B8(0);U+85B8(0);  
U+85B9(0);U+85B9(5);  
U+85BA(0);U+8360(1,3);U+8360(1,3),U+8415(3)  
U+85BC(0);U+85BC(0);  
U+85BD(0);U+85BD(0);  
U+85BE(0);U+85BE(3);  
U+85BF(0);U+85BF(0);  
U+85C0(0);U+85C0(0);  
U+85C1(0);U+85C1(5);  
U+85C2(0);U+4E1B(3);U+4E1B(3),U+53E2(1,3,4),U+6B09(3)  
U+85C3(0);U+85C3(3);  
U+85C4(0);U+85C4(0);  
U+85C5(0);U+85C5(0);  
U+85C6(0);U+85C6(0);  
U+85C7(0);U+85C7(0);  
U+85C8(0);U+85C8(0);  
U+85C9(0);U+85C9(0),U+501F(1,3);U+501F(1,3),U+8024(3)  
U+85CA(0);U+85CA(3);  
U+85CB(0);U+85CB(0);  
U+85CD(0);U+84DD(1,3);U+84DD(1,3)  
U+85CE(0);U+8369(1,3);U+8369(1,3)  
U+85CF(0);U+85CF(5);U+8535(3)  
U+85D0(0);U+85D0(5);  
U+85D1(0);U+85D1(0);  
U+85D2(0);U+85D2(0);  
U+85D3(0);U+85D3(1,3);U+861A(1,3)  
U+85D4(0);U+85D4(0);  
U+85D5(0);U+85D5(5);U+8545(3)  
U+85D6(0);U+85D6(0);  
U+85D7(0);U+85D7(0);  
U+85D8(0);U+85D8(0);  
U+85D9(0);U+85D9(0);  
U+85DA(0);U+85DA(0);  
U+85DB(0);U+85DB(0);  
U+85DC(0);U+85DC(5);U+853E(2)  
U+85DD(0);U+827A(1,3);U+517F(4),U+827A(1,3),U+84FA(3,4)  
U+85DE(0);U+85DE(0);  
U+85DF(0);U+85DF(4);  
U+85E0(0);U+85E0(0);  
U+85E1(0);U+837B(3);U+837B(3)  
U+85E2(0);U+85E2(0);  
U+85E3(0);U+85E3(0);  
U+85E4(0);U+85E4(5);U+7C50(2,3),U+7C58(2,3)  
U+85E5(0);U+836F(1,3);U+836F(1,3),U+85AC(4),U+846F(1,3,4)  
U+85E6(0);U+85E6(0);  
U+85E7(0);U+85E7(0);  
U+85E8(0);U+85E8(3);  
U+85E9(0);U+85E9(5);U+7C53(3)  
U+85EA(0);U+85AE(1,3);U+7C54(3),U+85AE(1,3)  
U+85EB(0);U+85EB(0);

U+85EC(0);U+85EC(0);  
U+85ED(0);U+44D6(1,3);U+44D6(1,3)  
U+85EF(0);U+85EF(0);  
U+85F0(0);U+85F0(0);  
U+85F1(0);U+85F1(0);  
U+85F2(0);U+85F2(0);  
U+85F4(0);U+8574(1,3);U+8574(1,3),U+860A(4)  
U+85F5(0);U+85F5(0);  
U+85F6(0);U+82C8(1,3);U+82C8(1,3)  
U+85F7(0);U+85AF(2);U+85AF(2)  
U+85F8(0);U+854F(3);U+854F(3)  
U+85F9(0);U+853C(1,3);U+853C(1,3),U+8B6A(1,3)  
U+85FA(0);U+853A(1,3);U+853A(1,3)  
U+85FB(0);U+85FB(5);  
U+85FD(0);U+6987(3);U+6987(3),U+6AEC(1,3)  
U+85FE(0);U+85FE(0);  
U+85FF(0);U+85FF(5);  
U+8600(0);U+841A(1,3);U+841A(1,3)  
U+8601(0);U+8601(0);  
U+8602(0);U+854A(2,3);U+854A(2,3),U+6A64(0,2,3),U+854B(2,3)  
U+8604(0);U+8572(1,3);U+8572(1,3)  
U+8605(0);U+8605(5);  
U+8606(0);U+82A6(1,3);U+82A6(1,3)  
U+8607(0);U+82CF(1,3);U+56CC(4),U+82CF(1,3),U+8613(2),U+7526(1,3,4)  
U+8608(0);U+8608(0);  
U+8609(0);U+8609(0);  
U+860A(0);U+8574(4);U+8574(4),U+85F4(4)  
U+860B(0);U+82F9(1,3);U+82F9(1,3)  
U+860C(0);U+860C(0);  
U+860F(0);U+8614(3,4);U+8614(3,4)  
U+8611(0);U+8611(5);  
U+8612(0);U+8612(0);  
U+8613(0);U+82CF(4);U+82CF(4),U+8607(2),U+56CC(0,1,3,4),U+7526(1,3,4)  
U+8614(0);U+8614(0);U+860F(3,4)  
U+8616(0);U+8616(5);U+6AF1(4)  
U+8617(0);U+6A97(4);U+6A97(4)  
U+8618(0);U+8618(0);  
U+8619(0);U+8619(0);  
U+861A(0);U+85D3(1,3);U+85D3(1,3)  
U+861B(0);U+861B(0);  
U+861C(0);U+83CA(4);U+83CA(4)  
U+861E(0);U+8539(1,3);U+8539(1,3)  
U+861F(0);U+861F(0);  
U+8620(0);U+8620(0);  
U+8621(0);U+8621(0);  
U+8622(0);U+830F(1,3);U+830F(1,3)  
U+8623(0);U+8623(0);  
U+8624(0);U+82B1(2,3);U+82B1(2,3)  
U+8625(0);U+8625(0);  
U+8626(0);U+8626(0);  
U+8627(0);U+8627(5);  
U+8628(0);U+8628(0);  
U+8629(0);U+8629(5);  
U+862A(0);U+862A(0);  
U+862B(0);U+862B(3);  
U+862C(0);U+867A(4);U+867A(4)  
U+862D(0);U+5170(1,3);U+5170(1,3)  
U+862E(0);U+862E(0);  
U+862F(0);U+8361(3);U+8361(3),U+8569(3),U+6F52(0,3),U+76EA(3,4)  
U+8630(0);U+8630(0);  
U+8631(0);U+8631(0);  
U+8632(0);U+8632(0);  
U+8633(0);U+8633(0);

U+8634(0);U+8634(0);  
U+8635(0);U+8635(0);  
U+8636(0);U+8636(0);  
U+8638(0);U+8638(5);  
U+8639(0);U+8639(0);  
U+863A(0);U+84E0(4);U+84E0(4)  
U+863B(0);U+863B(0);  
U+863C(0);U+863C(5);  
U+863D(0);U+863D(3);U+6AD0(3)  
U+863E(0);U+863E(0);  
U+863F(0);U+841D(1,3);U+841D(1,3)  
U+8640(0);U+9F51(3);U+9F51(3),U+97F2(3),U+9F4F(1,3)  
U+8641(0);U+8641(0);  
U+8642(0);U+8642(0);  
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U+8644(0);U+8644(0);  
U+8645(0);U+8645(0);  
U+8646(0);U+8646(3);  
U+8647(0);U+8647(0);  
U+8648(0);U+8648(0);  
U+8649(0);U+8649(0);  
U+864A(0);U+864A(0);  
U+864B(0);U+864B(0);  
U+864C(0);U+864C(0);  
U+864D(0);U+864D(5);  
U+864E(0);U+864E(5);  
U+864F(0);U+864F(1);U+865C(1)  
U+8650(0);U+8650(3);  
U+8651(0);U+8651(1,3);U+616E(1,3)  
U+8652(0);U+8652(4);  
U+8653(0);U+8653(3);  
U+8654(0);U+8654(5);  
U+8655(0);U+5904(1,3);U+5904(1,3)  
U+8656(0);U+8656(0);U+547C(2,3),U+5611(2,3),U+8B3C(2,3)  
U+8658(0);U+8658(0);  
U+8659(0);U+8659(0);  
U+865A(0);U+865A(5);U+865B(3)  
U+865B(0);U+865A(3);U+865A(3)  
U+865C(0);U+864F(1);U+864F(1)  
U+865D(0);U+865D(0);  
U+865E(0);U+865E(5);  
U+865F(0);U+53F7(1,3);U+53F7(1,3),U+8B79(1,3)  
U+8660(0);U+8660(0);  
U+8661(0);U+8661(3);  
U+8662(0);U+8662(5);  
U+8663(0);U+66B4(3);U+66B4(3)  
U+8664(0);U+8664(0);  
U+8665(0);U+8665(4);  
U+8666(0);U+8666(3);  
U+8667(0);U+4E8F(1,3);U+4E8F(1,3)  
U+8668(0);U+8668(0);  
U+8669(0);U+8669(4);  
U+866A(0);U+866A(0);  
U+866B(0);U+866B(1,3);U+87F2(1,3)  
U+866C(0);U+866C(5);U+866F(2,3)  
U+866D(0);U+866D(0);  
U+866E(0);U+866E(1,3);U+87E3(1,3)  
U+866F(0);U+866C(2,3);U+866C(2,3)  
U+8670(0);U+8670(0);  
U+8671(0);U+8671(3);U+8768(2,3)  
U+8672(0);U+8672(0);  
U+8673(0);U+8673(0);  
U+8674(0);U+8674(0);



U+8676(0);U+8676(0);  
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U+8678(0);U+8678(0);  
U+8679(0);U+8679(5);  
U+867A(0);U+867A(5);U+862C(4)  
U+867B(0);U+867B(5);  
U+867C(0);U+867C(5);  
U+867D(0);U+867D(1,3);U+96D6(1,3)  
U+867E(0);U+867E(1,3);U+8766(1,3)  
U+867F(0);U+867F(1,3);U+8806(1,3)  
U+8680(0);U+8680(1,3);U+8755(1,3)  
U+8681(0);U+8681(1,3);U+8798(3),U+87FB(1,3)  
U+8682(0);U+8682(1,3);U+879E(1,3)  
U+8683(0);U+8683(4);U+8801(4)  
U+8684(0);U+8684(0);  
U+8685(0);U+8685(0);  
U+8686(0);U+8686(0);  
U+8687(0);U+8687(0);  
U+8688(0);U+8688(0);  
U+868A(0);U+868A(5);U+87A1(2,3),U+87C1(2,3)  
U+868B(0);U+868B(5);U+8739(3)  
U+868C(0);U+868C(5);U+7865(4)  
U+868D(0);U+868D(5);  
U+868E(0);U+868E(0);  
U+868F(0);U+868F(3);  
U+8690(0);U+8690(0);  
U+8691(0);U+8691(0);  
U+8693(0);U+8693(5);  
U+8694(0);U+86B3(4);U+86B3(4)  
U+8695(0);U+8695(1,3);U+8836(1,3)  
U+8696(0);U+8696(0);  
U+8697(0);U+8697(0);  
U+8698(0);U+86D4(2,3);U+86D4(2,3),U+75D0(0,2,3),U+8716(2,3)  
U+8699(0);U+8699(0);  
U+869A(0);U+869A(0);  
U+869B(0);U+869B(0);  
U+869C(0);U+869C(5);  
U+869D(0);U+869D(5);U+8814(2,3)  
U+869E(0);U+869E(0);  
U+869F(0);U+869F(0);  
U+86A1(0);U+86A1(4);  
U+86A2(0);U+86A2(0);  
U+86A3(0);U+86A3(5);U+8719(3)  
U+86A4(0);U+86A4(5);  
U+86A5(0);U+86A5(0);  
U+86A7(0);U+86A7(5);  
U+86A8(0);U+86A8(5);  
U+86A9(0);U+86A9(5);  
U+86AA(0);U+86AA(5);  
U+86AB(0);U+86AB(0);  
U+86AC(0);U+86AC(1,3);U+8706(1,3)  
U+86AD(0);U+86AD(0);  
U+86AE(0);U+86AE(0);  
U+86AF(0);U+86AF(5);  
U+86B0(0);U+86B0(5);  
U+86B1(0);U+86B1(5);  
U+86B2(0);U+86B2(0);  
U+86B3(0);U+86B3(4);U+8694(4)  
U+86B4(0);U+86B4(5);  
U+86B5(0);U+86B5(5);  
U+86B6(0);U+86B6(5);U+9B7D(3)  
U+86B7(0);U+86B7(0);  
U+86B8(0);U+86B8(4);

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U+86BC (0) ;U+86BC (0) ;  
U+86BD (0) ;U+86BD (0) ;  
U+86BE (0) ;U+86BE (0) ;  
U+86BF (0) ;U+86BF (0) ;  
U+86C0 (0) ;U+86C0 (5) ;  
U+86C1 (0) ;U+86C1 (3) ;  
U+86C2 (0) ;U+86C2 (0) ;  
U+86C3 (0) ;U+86C3 (0) ;  
U+86C4 (0) ;U+86C4 (5) ;U+86CC (3)  
U+86C5 (0) ;U+86C5 (0) ;  
U+86C6 (0) ;U+86C6 (5) ;  
U+86C7 (0) ;U+86C7 (5) ;  
U+86C8 (0) ;U+86C8 (0) ;  
U+86C9 (0) ;U+86C9 (5) ;  
U+86CA (0) ;U+86CA (1, 3) ;U+8831 (1, 3)  
U+86CB (0) ;U+86CB (5) ;  
U+86CC (0) ;U+86C4 (3) ;U+86C4 (3)  
U+86CE (0) ;U+86CE (1, 3) ;U+8823 (1, 3)  
U+86CF (0) ;U+86CF (1, 3) ;U+87F6 (1, 3)  
U+86D0 (0) ;U+86D0 (5) ;  
U+86D1 (0) ;U+86D1 (5) ;  
U+86D2 (0) ;U+86D2 (0) ;  
U+86D3 (0) ;U+86D3 (3) ;  
U+86D4 (0) ;U+86D4 (5) ;U+75D0 (2, 3) , U+8698 (2, 3) , U+8716 (2)  
U+86D6 (0) ;U+86D6 (4) ;  
U+86D7 (0) ;U+86D7 (0) ;  
U+86D8 (0) ;U+86D8 (5) ;  
U+86D9 (0) ;U+86D9 (5) ;  
U+86DA (0) ;U+86DA (0) ;  
U+86DB (0) ;U+86DB (5) ;U+9F04 (3)  
U+86DC (0) ;U+86DC (0) ;  
U+86DD (0) ;U+86DD (0) ;  
U+86DE (0) ;U+86DE (5) ;  
U+86DF (0) ;U+86DF (5) ;  
U+86E1 (0) ;U+86E1 (0) ;  
U+86E2 (0) ;U+86E2 (0) ;  
U+86E3 (0) ;U+86E3 (0) ;  
U+86E4 (0) ;U+86E4 (5) ;  
U+86E5 (0) ;U+86E5 (0) ;  
U+86E6 (0) ;U+86E6 (0) ;  
U+86E8 (0) ;U+86E8 (0) ;  
U+86E9 (0) ;U+86E9 (5) ;U+86EC (3)  
U+86EA (0) ;U+9713 (3) ;U+9713 (3) , U+873A (2, 3)  
U+86EB (0) ;U+86EB (0) ;  
U+86EC (0) ;U+86E9 (3) ;U+86E9 (3)  
U+86ED (0) ;U+86ED (5) ;  
U+86EE (0) ;U+86EE (1, 3) ;U+883B (1, 3)  
U+86EF (0) ;U+86EF (0) ;  
U+86F0 (0) ;U+86F0 (1, 3) ;U+87C4 (1, 3)  
U+86F1 (0) ;U+86F1 (1, 3) ;U+86FA (1, 3)  
U+86F2 (0) ;U+86F2 (1, 3) ;U+87EF (1, 3)  
U+86F3 (0) ;U+86F3 (1, 3) ;U+8784 (1, 3)  
U+86F4 (0) ;U+86F4 (1, 3) ;U+8810 (1, 3)  
U+86F5 (0) ;U+86F5 (0) ;  
U+86F6 (0) ;U+86F6 (0) ;  
U+86F7 (0) ;U+86F7 (3) ;  
U+86F8 (0) ;U+86F8 (5) ;  
U+86F9 (0) ;U+86F9 (5) ;  
U+86FA (0) ;U+86F1 (1, 3) ;U+86F1 (1, 3)  
U+86FB (0) ;U+8715 (4) ;U+8715 (4)

U+86FC(0);U+86FC(0);  
U+86FE(0);U+86FE(5);  
U+86FF(0);U+86FF(0);  
U+8700(0);U+8700(5);  
U+8701(0);U+8701(0);  
U+8702(0);U+8702(5);  
U+8703(0);U+8703(5);U+8704(3)  
U+8704(0);U+8703(3);U+8703(3)  
U+8705(0);U+8705(0);  
U+8706(0);U+86AC(1,3);U+86AC(1,3)  
U+8707(0);U+8707(5);  
U+8708(0);U+8708(5);  
U+8709(0);U+8709(5);  
U+870A(0);U+870A(5);  
U+870B(0);U+8782(2,3,4);U+8782(2,3,4)  
U+870C(0);U+870C(0);  
U+870D(0);U+870D(5);  
U+870E(0);U+870E(3);  
U+870F(0);U+870F(0);  
U+8710(0);U+8710(0);  
U+8711(0);U+8712(3);U+8712(3)  
U+8712(0);U+8712(5);U+8711(3)  
U+8713(0);U+8713(5);  
U+8714(0);U+8714(0);  
U+8715(0);U+8715(5);U+86FB(4)  
U+8716(0);U+86D4(2);U+86D4(2),U+75D0(0,2,3),U+8698(2,3)  
U+8717(0);U+8717(1,3);U+7611(4),U+8778(1,3)  
U+8718(0);U+8718(5);U+9F05(3)  
U+8719(0);U+86A3(3);U+86A3(3)  
U+871A(0);U+871A(5);  
U+871B(0);U+871B(0);  
U+871C(0);U+871C(5);  
U+871E(0);U+871E(5);  
U+871F(0);U+871F(0);  
U+8720(0);U+8720(0);  
U+8721(0);U+8721(1,3);U+881F(1,3)  
U+8722(0);U+8722(5);  
U+8723(0);U+8723(5);  
U+8724(0);U+8724(0);  
U+8725(0);U+8725(5);  
U+8726(0);U+8726(3);  
U+8727(0);U+8727(0);  
U+8728(0);U+8776(2,3);U+8776(2,3)  
U+8729(0);U+8729(5);  
U+872A(0);U+872A(0);  
U+872B(0);U+872B(0);  
U+872C(0);U+872C(3);  
U+872D(0);U+872D(0);  
U+872E(0);U+872E(5);U+9B4A(4)  
U+8730(0);U+8730(0);  
U+8731(0);U+8731(5);  
U+8732(0);U+8732(0);  
U+8733(0);U+8733(0);  
U+8734(0);U+8734(5);  
U+8735(0);U+8735(0);  
U+8736(0);U+8736(0);  
U+8737(0);U+8737(5);U+8E21(4)  
U+8738(0);U+8738(0);  
U+8739(0);U+868B(3);U+868B(3)  
U+873A(0);U+9713(2,3);U+9713(2,3),U+86EA(0,2,3)  
U+873B(0);U+873B(5);  
U+873C(0);U+873C(3);  
U+873E(0);U+873E(5);

U+873F(0);U+873F(5);  
U+8740(0);U+8740(0);  
U+8741(0);U+8741(0);  
U+8742(0);U+8742(0);  
U+8743(0);U+8743(4);  
U+8744(0);U+8744(4);  
U+8746(0);U+8746(0);  
U+8747(0);U+8747(1,3);U+8805(1,3)  
U+8748(0);U+8748(1,3);U+87C8(1,3)  
U+8749(0);U+8749(1,3);U+87EC(1,3)  
U+874A(0);U+874A(0);  
U+874C(0);U+874C(5);  
U+874D(0);U+874D(0);  
U+874E(0);U+874E(5);U+880D(2,3)  
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U+8751(0);U+8751(0);  
U+8752(0);U+8752(3);  
U+8753(0);U+8753(5);  
U+8754(0);U+8754(0);  
U+8755(0);U+8680(1,3);U+8680(1,3)  
U+8756(0);U+8756(0);  
U+8757(0);U+8757(5);  
U+8758(0);U+8758(0);  
U+8759(0);U+8759(5);  
U+875A(0);U+875A(0);  
U+875B(0);U+875B(0);  
U+875C(0);U+875C(0);  
U+875D(0);U+875D(0);  
U+875E(0);U+875E(0);  
U+875F(0);U+732C(2,3);U+732C(2,3)  
U+8760(0);U+8760(5);  
U+8761(0);U+8815(2,3);U+8815(2,3)  
U+8762(0);U+8762(0);  
U+8763(0);U+8763(5);  
U+8764(0);U+8764(5);  
U+8765(0);U+8765(5);  
U+8766(0);U+867E(1,3);U+867E(1,3)  
U+8767(0);U+8767(0);  
U+8768(0);U+8671(2,3);U+8671(2,3)  
U+8769(0);U+8769(0);  
U+876A(0);U+876A(0);  
U+876B(0);U+8829(3);U+8829(3)  
U+876C(0);U+876C(0);  
U+876D(0);U+876D(0);  
U+876E(0);U+876E(5);  
U+876F(0);U+733F(2,3);U+733F(2,3)  
U+8770(0);U+8770(5);  
U+8772(0);U+8772(0);  
U+8773(0);U+73B3(3);U+73B3(3)  
U+8774(0);U+8774(5);  
U+8775(0);U+8775(0);  
U+8776(0);U+8776(5);U+8728(2,3)  
U+8777(0);U+8777(3);  
U+8778(0);U+8717(1,3);U+8717(1,3),U+7611(0,1,3,4)  
U+8779(0);U+8779(0);  
U+877A(0);U+877A(0);  
U+877B(0);U+877B(5);  
U+877C(0);U+877C(1,3);U+87BB(1,3)  
U+877D(0);U+877D(5);  
U+877E(0);U+877E(1,3);U+8811(1,3)  
U+8780(0);U+8780(4);U+87BF(4)  
U+8781(0);U+8781(0);

U+8782 (0) ;U+8782 (5) ;U+870B (2, 3, 4)  
U+8783 (0) ;U+8783 (5) ;  
U+8784 (0) ;U+86F3 (1, 3) ;U+86F3 (1, 3)  
U+8785 (0) ;U+8785 (5) ;  
U+8786 (0) ;U+8786 (0) ;  
U+8787 (0) ;U+8787 (0) ;  
U+8788 (0) ;U+8788 (5) ;  
U+8789 (0) ;U+8789 (0) ;  
U+878A (0) ;U+878A (3) ;  
U+878B (0) ;U+878B (5) ;  
U+878C (0) ;U+878C (0) ;  
U+878D (0) ;U+878D (5) ;  
U+878F (0) ;U+878F (0) ;  
U+8790 (0) ;U+8790 (0) ;  
U+8791 (0) ;U+8791 (0) ;  
U+8792 (0) ;U+8792 (0) ;  
U+8793 (0) ;U+8793 (5) ;  
U+8794 (0) ;U+8794 (0) ;  
U+8795 (0) ;U+8795 (0) ;  
U+8796 (0) ;U+8796 (0) ;  
U+8797 (0) ;U+8797 (5) ;U+87B3 (4)  
U+8798 (0) ;U+8681 (3) ;U+8681 (3) ,U+87FB (1, 3)  
U+879A (0) ;U+879A (0) ;  
U+879B (0) ;U+879B (0) ;  
U+879C (0) ;U+879C (0) ;  
U+879D (0) ;U+879D (0) ;  
U+879E (0) ;U+8682 (1, 3) ;U+8682 (1, 3)  
U+879F (0) ;U+879F (5) ;  
U+87A0 (0) ;U+87A0 (0) ;  
U+87A1 (0) ;U+868A (2, 3) ;U+868A (2, 3) ,U+87C1 (2, 3)  
U+87A2 (0) ;U+8424 (1, 3) ;U+8424 (1, 3)  
U+87A3 (0) ;U+87A3 (0) ;  
U+87A4 (0) ;U+949F (3) ;U+949F (3) ,U+9221 (3, 4) ,U+937E (1, 3) ,U+9418 (1, 3) ,U+953A (0, 1, 3, 4)  
U+87A5 (0) ;U+87A5 (0) ;  
U+87A6 (0) ;U+87A6 (0) ;  
U+87A7 (0) ;U+87A7 (0) ;  
U+87A8 (0) ;U+87A8 (1, 3) ;U+87CE (1, 3)  
U+87A9 (0) ;U+87A9 (0) ;  
U+87AA (0) ;U+87AA (0) ;  
U+87AB (0) ;U+87AB (5) ;  
U+87AC (0) ;U+87AC (5) ;  
U+87AD (0) ;U+87AD (5) ;  
U+87AE (0) ;U+87AE (3) ;  
U+87AF (0) ;U+87AF (5) ;  
U+87B0 (0) ;U+87B0 (0) ;  
U+87B1 (0) ;U+87B1 (0) ;  
U+87B2 (0) ;U+87B2 (0) ;  
U+87B3 (0) ;U+87B3 (5) ;U+8797 (4)  
U+87B4 (0) ;U+87B4 (0) ;  
U+87B5 (0) ;U+87B5 (5) ;  
U+87B6 (0) ;U+87B6 (3) ;  
U+87B7 (0) ;U+87B7 (3) ;  
U+87B8 (0) ;U+87B8 (0) ;  
U+87B9 (0) ;U+87B9 (0) ;  
U+87BA (0) ;U+87BA (5) ;  
U+87BB (0) ;U+877C (1, 3) ;U+877C (1, 3)  
U+87BC (0) ;U+87BC (0) ;  
U+87BD (0) ;U+87BD (5) ;  
U+87BE (0) ;U+87BE (0) ;  
U+87BF (0) ;U+8780 (4) ;U+8780 (4)  
U+87C0 (0) ;U+87C0 (5) ;  
U+87C1 (0) ;U+868A (2, 3) ;U+868A (2, 3) ,U+87A1 (2, 3)  
U+87C2 (0) ;U+87C2 (0) ;

U+87C3 (0) ;U+87C3 (0) ;  
U+87C4 (0) ;U+86F0 (1, 3) ;U+86F0 (1, 3)  
U+87C5 (0) ;U+87C5 (0) ;  
U+87C6 (0) ;U+87C6 (5) ;U+87C7 (2, 3)  
U+87C7 (0) ;U+87C6 (2, 3) ;U+87C6 (2, 3)  
U+87C8 (0) ;U+8748 (1, 3) ;U+8748 (1, 3)  
U+87C9 (0) ;U+87C9 (0) ;  
U+87CA (0) ;U+87CA (5) ;  
U+87CB (0) ;U+87CB (5) ;  
U+87CC (0) ;U+87CC (0) ;  
U+87CD (0) ;U+87CD (0) ;  
U+87CE (0) ;U+87A8 (1, 3) ;U+87A8 (1, 3)  
U+87CF (0) ;U+87CF (1, 3, 4) ;U+8828 (1, 3)  
U+87D0 (0) ;U+87D0 (0) ;  
U+87D1 (0) ;U+87D1 (5) ;  
U+87D2 (0) ;U+87D2 (5) ;U+880E (3)  
U+87D3 (0) ;U+87D3 (5) ;  
U+87D4 (0) ;U+87D4 (0) ;  
U+87D5 (0) ;U+87D5 (0) ;  
U+87D6 (0) ;U+87D6 (3) ;  
U+87D7 (0) ;U+87D7 (3) ;  
U+87D8 (0) ;U+87D8 (3) ;  
U+87D9 (0) ;U+87D9 (0) ;  
U+87DB (0) ;U+87DB (5) ;  
U+87DC (0) ;U+87DC (0) ;  
U+87DD (0) ;U+87DD (0) ;  
U+87DE (0) ;U+87DE (0) ;  
U+87DF (0) ;U+87DF (3) ;  
U+87E0 (0) ;U+87E0 (5) ;  
U+87E1 (0) ;U+87E1 (3) ;  
U+87E2 (0) ;U+87E2 (0) ;  
U+87E3 (0) ;U+866E (1, 3) ;U+866E (1, 3)  
U+87E4 (0) ;U+87E4 (0) ;  
U+87E5 (0) ;U+87E5 (5) ;  
U+87E6 (0) ;U+87E6 (0) ;  
U+87E7 (0) ;U+87E7 (0) ;  
U+87E8 (0) ;U+87E8 (3) ;  
U+87E9 (0) ;U+87E9 (0) ;  
U+87EA (0) ;U+87EA (5) ;  
U+87EB (0) ;U+87EB (0) ;  
U+87EC (0) ;U+8749 (1, 3) ;U+8749 (1, 3)  
U+87ED (0) ;U+87ED (0) ;  
U+87EE (0) ;U+87EE (5) ;  
U+87EF (0) ;U+86F2 (1, 3) ;U+86F2 (1, 3)  
U+87F1 (0) ;U+87F1 (0) ;  
U+87F2 (0) ;U+866B (1, 3) ;U+866B (1, 3)  
U+87F3 (0) ;U+87F3 (0) ;  
U+87F4 (0) ;U+87F4 (4) ;  
U+87F5 (0) ;U+87F5 (0) ;  
U+87F6 (0) ;U+86CF (1, 3) ;U+86CF (1, 3)  
U+87F7 (0) ;U+87F7 (0) ;  
U+87F8 (0) ;U+87F8 (0) ;  
U+87F9 (0) ;U+87F9 (5) ;U+880F (2, 3)  
U+87FA (0) ;U+87FA (3) ;  
U+87FB (0) ;U+8681 (1, 3) ;U+8681 (1, 3) ,U+8798 (1, 3)  
U+87FC (0) ;U+87FC (0) ;  
U+87FD (0) ;U+87FD (0) ;  
U+87FE (0) ;U+87FE (5) ;  
U+87FF (0) ;U+87FF (0) ;  
U+8800 (0) ;U+8800 (0) ;  
U+8801 (0) ;U+8683 (4) ;U+8683 (4)  
U+8802 (0) ;U+8802 (0) ;  
U+8803 (0) ;U+8803 (5) ;

U+8804(0);U+8804(0);  
U+8805(0);U+8747(1,3);U+8747(1,3)  
U+8806(0);U+867F(1,3);U+867F(1,3)  
U+8808(0);U+8808(0);  
U+8809(0);U+8809(0);  
U+880A(0);U+880A(5);  
U+880B(0);U+880B(3);  
U+880C(0);U+880C(0);  
U+880D(0);U+874E(2,3);U+874E(2,3)  
U+880E(0);U+87D2(3);U+87D2(3)  
U+880F(0);U+87F9(2,3);U+87F9(2,3)  
U+8810(0);U+86F4(1,3);U+86F4(1,3)  
U+8811(0);U+877E(1,3);U+877E(1,3)  
U+8813(0);U+8813(5);  
U+8814(0);U+869D(2,3);U+869D(2,3)  
U+8815(0);U+8815(5);U+8761(2,3)  
U+8816(0);U+8816(5);  
U+8817(0);U+8817(0);  
U+8818(0);U+8818(0);  
U+8819(0);U+8819(0);  
U+881A(0);U+881A(0);  
U+881B(0);U+881B(5);  
U+881C(0);U+881C(0);  
U+881D(0);U+881D(0);  
U+881E(0);U+881E(0);  
U+881F(0);U+8721(1,3);U+8721(1,3)  
U+8820(0);U+8820(0);  
U+8821(0);U+8821(5);  
U+8822(0);U+8822(5);U+60F7(2,3)  
U+8823(0);U+86CE(1,3);U+86CE(1,3)  
U+8824(0);U+8824(0);  
U+8825(0);U+8825(3);  
U+8826(0);U+8826(0);  
U+8827(0);U+8839(3);U+8839(3)  
U+8828(0);U+87CF(1,3);U+87CF(1,3)  
U+8829(0);U+8829(3);U+876B(3)  
U+882A(0);U+882A(0);  
U+882B(0);U+5299(3);U+5299(3)  
U+882C(0);U+882C(0);  
U+882E(0);U+882E(0);  
U+882F(0);U+882F(4);  
U+8830(0);U+8830(0);  
U+8831(0);U+86CA(1,3);U+86CA(1,3)  
U+8832(0);U+8832(5);  
U+8833(0);U+8833(0);  
U+8834(0);U+8834(0);  
U+8835(0);U+8835(3);  
U+8836(0);U+8695(1,3);U+8695(1,3)  
U+8837(0);U+883C(4);U+883C(4)  
U+8838(0);U+8838(0);  
U+8839(0);U+8839(5);U+8827(3)  
U+883B(0);U+86EE(1,3);U+86EE(1,3)  
U+883C(0);U+883C(5);U+8837(4)  
U+883D(0);U+883D(0);  
U+883E(0);U+883E(0);  
U+883F(0);U+883F(0);  
U+8840(0);U+8840(5);  
U+8841(0);U+8841(0);  
U+8842(0);U+8844(2,3);U+8844(2,3)  
U+8843(0);U+8843(3);  
U+8844(0);U+8844(5);U+8842(2,3)  
U+8845(0);U+8845(1,3);U+91C1(1,3)  
U+8846(0);U+4F17(1,3);U+4F17(1,3),U+773E(2)

U+8848(0);U+8848(0);  
U+8849(0);U+8849(0);  
U+884A(0);U+8511(1,3);U+8511(1,3),U+858E(1,3,4)  
U+884B(0);U+884B(0);  
U+884C(0);U+884C(5);  
U+884D(0);U+884D(5);  
U+884E(0);U+884E(0);  
U+884F(0);U+884F(0);  
U+8850(0);U+8850(0);  
U+8851(0);U+8851(0);  
U+8852(0);U+8852(3);  
U+8853(0);U+672F(1,3);U+672F(1,3),U+672E(0,1,3,4)  
U+8854(0);U+8854(1,3);U+5563(4),U+929C(1,3)  
U+8855(0);U+540C(2);U+540C(2),U+4EDD(2,3,5)  
U+8856(0);U+5F04(2);U+5F04(2)  
U+8857(0);U+8857(5);  
U+8859(0);U+8859(5);  
U+885A(0);U+80E1(2);U+80E1(2),U+9B0D(1,2,3,4)  
U+885B(0);U+536B(1,3);U+536B(1,3),U+885E(3)  
U+885D(0);U+51B2(1,3);U+51B2(1,3),U+6C96(3,4),U+794C(1,3,4),U+8876(1,3,4),U+76C5(1,3,4)  
U+885E(0);U+536B(3);U+536B(3),U+885B(3)  
U+8860(0);U+8860(0);  
U+8861(0);U+8861(5);  
U+8862(0);U+8862(5);  
U+8863(0);U+8863(5);  
U+8864(0);U+8864(5);  
U+8865(0);U+8865(1,3);U+88DC(1,3)  
U+8866(0);U+8866(0);  
U+8867(0);U+8867(0);  
U+8868(0);U+8868(1,3);U+9336(1,3)  
U+8869(0);U+8869(5);U+7D01(4)  
U+886A(0);U+8898(4);U+8898(4)  
U+886B(0);U+886B(5);  
U+886C(0);U+886C(1,3);U+896F(1,3)  
U+886D(0);U+886D(0);  
U+886E(0);U+886E(5);U+7DF7(3),U+889E(3)  
U+886F(0);U+886F(0);  
U+8870(0);U+8870(5);  
U+8871(0);U+8871(0);  
U+8872(0);U+8872(5);  
U+8873(0);U+8873(0);  
U+8874(0);U+8874(0);  
U+8875(0);U+8875(0);  
U+8876(0);U+51B2(4);U+51B2(4),U+6C96(3,4),U+794C(3,4),U+885D(1,3,4),U+76C5(3,4)  
U+8877(0);U+8877(5);  
U+8878(0);U+8878(0);  
U+8879(0);U+53EA(1);U+53EA(1),U+96BB(1,3,4)  
U+887B(0);U+887B(3);  
U+887C(0);U+887C(0);  
U+887D(0);U+887D(5);  
U+887E(0);U+887E(5);  
U+887F(0);U+887F(5);  
U+8880(0);U+8880(0);  
U+8881(0);U+8881(5);  
U+8882(0);U+8882(5);  
U+8883(0);U+8883(0);  
U+8884(0);U+8884(1,3);U+8956(1,3)  
U+8885(0);U+8885(1,3,4);U+5ACB(2),U+5B1D(4),U+88CA(1,3),U+892D(3)  
U+8886(0);U+8886(4);U+8918(4)  
U+8887(0);U+8887(0);  
U+8888(0);U+8888(5);U+6BE0(3)  
U+8889(0);U+8889(3);  
U+888A(0);U+888A(0);



U+888B(0);U+888B(5);  
U+888C(0);U+888D(3);U+888D(3)  
U+888D(0);U+888D(5);U+888C(3)  
U+888E(0);U+888E(3);  
U+888F(0);U+888F(0);  
U+8890(0);U+8890(0);  
U+8891(0);U+8891(0);  
U+8892(0);U+8892(5);U+8962(2,3)  
U+8893(0);U+8893(0);  
U+8894(0);U+8894(0);  
U+8895(0);U+8895(0);  
U+8896(0);U+8896(5);U+890E(4)  
U+8897(0);U+8897(3);  
U+8898(0);U+8898(4);U+886A(4)  
U+8899(0);U+8899(0);  
U+889A(0);U+889A(0);  
U+889B(0);U+889B(0);  
U+889C(0);U+889C(1,3);U+896A(1,3,4),U+97C8(4),U+97E4(3,4)  
U+889D(0);U+889D(0);  
U+889E(0);U+886E(3);U+886E(3),U+7DF7(0,3)  
U+889F(0);U+5E19(2,3);U+5E19(2,3)  
U+88A0(0);U+88A0(4);  
U+88A1(0);U+88A1(4);  
U+88A2(0);U+88A2(5);  
U+88A3(0);U+88A3(3);  
U+88A4(0);U+88A4(5);  
U+88A5(0);U+88A5(0);  
U+88A6(0);U+88A6(0);  
U+88A7(0);U+88A7(0);  
U+88A8(0);U+88A8(3);  
U+88A9(0);U+88A9(0);  
U+88AA(0);U+88AA(0);  
U+88AB(0);U+88AB(5);  
U+88AC(0);U+88D5(4);U+88D5(4)  
U+88AD(0);U+88AD(1,3);U+8972(1,3)  
U+88AE(0);U+88AE(0);  
U+88AF(0);U+88AF(4);U+894F(4)  
U+88B0(0);U+88B0(0);  
U+88B1(0);U+88B1(5);  
U+88B2(0);U+88B2(4);  
U+88B3(0);U+88B3(3);  
U+88B4(0);U+88E4(4);U+8932(2),U+88E4(4)  
U+88B6(0);U+88B6(0);  
U+88B7(0);U+88B7(5);  
U+88B8(0);U+88B8(0);  
U+88B9(0);U+88B9(3);  
U+88BA(0);U+88BA(0);  
U+88BB(0);U+88BB(0);  
U+88BC(0);U+88BC(5);  
U+88BD(0);U+88BD(0);  
U+88BE(0);U+88BE(0);  
U+88BF(0);U+88BF(0);  
U+88C0(0);U+88C0(0);  
U+88C1(0);U+88C1(5);  
U+88C2(0);U+88C2(5);  
U+88C3(0);U+88C3(0);  
U+88C4(0);U+88C4(0);  
U+88C5(0);U+88C5(1,3);U+88DD(1,3,4)  
U+88C6(0);U+88C6(1,3);U+8960(1,3)  
U+88C7(0);U+88C7(0);  
U+88C8(0);U+88C8(4);U+890C(4)  
U+88C9(0);U+88C9(5);  
U+88CA(0);U+8885(1,3);U+5ACB(2),U+5B1D(2),U+8885(1,3),U+892D(2,3)

U+88CB(0);U+88CB(0);  
U+88CC(0);U+5939(4);U+5939(4),U+593E(1,3,4)  
U+88CD(0);U+88CD(0);  
U+88CE(0);U+88CE(5);  
U+88CF(0);U+91CC(1,3);U+88E1(2,3),U+91CC(1,3)  
U+88D0(0);U+88D0(0);  
U+88D1(0);U+88D1(0);  
U+88D2(0);U+88D2(5);  
U+88D3(0);U+88D3(0);  
U+88D4(0);U+88D4(5);  
U+88D5(0);U+88D5(5);U+88AC(4)  
U+88D6(0);U+88D6(0);  
U+88D7(0);U+88D7(0);  
U+88D8(0);U+88D8(5);  
U+88D9(0);U+88D9(5);U+5E2C(2,3),U+88E0(2,3)  
U+88DA(0);U+88DA(0);  
U+88DB(0);U+88DB(0);  
U+88DC(0);U+8865(1,3);U+8865(1,3)  
U+88DD(0);U+88C5(1,3);U+88C5(1,3)  
U+88DE(0);U+88DE(0);  
U+88DF(0);U+88DF(5);  
U+88E0(0);U+88D9(2,3);U+88D9(2,3),U+5E2C(0,2,3)  
U+88E1(0);U+91CC(4);U+88CF(2,3),U+91CC(4)  
U+88E2(0);U+88E2(1,3);U+8933(1,3)  
U+88E3(0);U+88E3(1,3);U+895D(1,3)  
U+88E4(0);U+88E4(1,3);U+8932(1,3),U+88B4(4)  
U+88E5(0);U+88E5(1,3);U+8947(1,3),U+8949(3)  
U+88E7(0);U+88E7(0);  
U+88E8(0);U+88E8(5);  
U+88EA(0);U+88EA(0);  
U+88EB(0);U+88EB(0);  
U+88EC(0);U+88EC(0);  
U+88EE(0);U+88EE(0);  
U+88EF(0);U+88EF(0);  
U+88F0(0);U+88F0(5);  
U+88F1(0);U+88F1(5);  
U+88F2(0);U+88F2(0);  
U+88F3(0);U+88F3(5);  
U+88F4(0);U+88F4(5);U+88F5(3)  
U+88F5(0);U+88F4(3);U+88F4(3)  
U+88F6(0);U+88F6(0);  
U+88F7(0);U+88F7(0);  
U+88F8(0);U+88F8(5);U+81DD(2,3)  
U+88F9(0);U+88F9(5);U+8901(3)  
U+88FA(0);U+88FA(0);  
U+88FB(0);U+88FB(0);  
U+88FC(0);U+88FC(5);  
U+88FD(0);U+5236(1,3);U+5236(1,3)  
U+88FE(0);U+88FE(5);  
U+88FF(0);U+88FF(0);  
U+8900(0);U+5E3A(4);U+5E3A(4)  
U+8901(0);U+88F9(3);U+88F9(3)  
U+8902(0);U+8902(5);  
U+8904(0);U+8904(0);  
U+8905(0);U+8905(0);  
U+8906(0);U+8906(0);  
U+8907(0);U+590D(1,3);U+590D(1,3),U+5FA9(1,3),U+8986(1,3)  
U+8908(0);U+8908(0);  
U+8909(0);U+8909(0);  
U+890A(0);U+890A(5);U+60FC(3)  
U+890B(0);U+890B(0);  
U+890C(0);U+88C8(4);U+88C8(4)  
U+890D(0);U+890D(0);

U+890E(0);U+8896(4);U+8896(4)  
U+8910(0);U+8910(5);  
U+8911(0);U+8911(3);  
U+8912(0);U+8912(5);U+8943(2,3)  
U+8913(0);U+8913(5);  
U+8914(0);U+526F(4);U+526F(4)  
U+8915(0);U+8915(0);  
U+8916(0);U+8916(0);  
U+8917(0);U+8917(0);  
U+8918(0);U+8886(4);U+8886(4)  
U+8919(0);U+8919(5);  
U+891A(0);U+891A(5);  
U+891B(0);U+891B(1,3);U+8938(1,3)  
U+891C(0);U+891C(0);  
U+891D(0);U+891D(0);  
U+891E(0);U+7F0A(4);U+7F0A(4),U+7DFC(0,1,3,4),U+7E15(1,3,4)  
U+891F(0);U+891F(0);  
U+8920(0);U+8920(0);  
U+8921(0);U+8921(5);  
U+8922(0);U+6000(3);U+6000(3),U+61F7(1,3),U+61D0(3),U+8931(3)  
U+8923(0);U+8923(0);  
U+8925(0);U+8925(5);  
U+8926(0);U+8926(0);  
U+8927(0);U+8927(4);  
U+8928(0);U+8928(0);  
U+8929(0);U+8929(0);  
U+892A(0);U+892A(5);  
U+892B(0);U+892B(5);  
U+892C(0);U+892C(0);  
U+892D(0);U+8885(3);U+8885(3),U+5ACB(2,3),U+5B1D(2,3),U+88CA(2,3)  
U+892E(0);U+892E(0);  
U+892F(0);U+892F(0);  
U+8930(0);U+8930(5);  
U+8931(0);U+6000(3);U+6000(3),U+61F7(1,3),U+61D0(3),U+8922(3)  
U+8932(0);U+88E4(1,3);U+88B4(2),U+88E4(1,3)  
U+8933(0);U+88E2(1,3);U+88E2(1,3)  
U+8934(0);U+8934(1,3);U+7E7F(3),U+8964(1,3)  
U+8935(0);U+7F21(3);U+7F21(3),U+7E2D(0,1,3)  
U+8936(0);U+8936(5);  
U+8937(0);U+8937(0);  
U+8938(0);U+891B(1,3);U+891B(1,3)  
U+8939(0);U+8939(3);  
U+893A(0);U+893A(0);  
U+893B(0);U+4EB5(1,3);U+4EB5(1,3)  
U+893C(0);U+893C(0);  
U+893D(0);U+893D(0);  
U+893E(0);U+893E(0);  
U+893F(0);U+893F(0);  
U+8940(0);U+8940(0);  
U+8941(0);U+8941(4);  
U+8942(0);U+8942(3);  
U+8943(0);U+8912(2,3);U+8912(2,3)  
U+8944(0);U+8944(5);  
U+8945(0);U+8945(0);  
U+8946(0);U+8946(3);  
U+8947(0);U+88E5(1,3);U+88E5(1,3),U+8949(1,3)  
U+8948(0);U+8948(0);  
U+8949(0);U+88E5(3);U+88E5(3),U+8947(1,3)  
U+894A(0);U+894A(0);  
U+894B(0);U+894B(0);  
U+894C(0);U+894C(0);  
U+894E(0);U+894E(0);  
U+894F(0);U+88AF(4);U+88AF(4)

U+8950(0);U+8950(0);  
U+8951(0);U+8951(0);  
U+8952(0);U+8952(0);  
U+8953(0);U+8953(0);  
U+8954(0);U+8954(0);  
U+8955(0);U+8955(4);U+5E71(3),U+8974(4)  
U+8956(0);U+8884(1,3);U+8884(1,3)  
U+8957(0);U+8957(3);  
U+8958(0);U+8958(0);  
U+8959(0);U+8959(0);  
U+895A(0);U+895A(0);  
U+895B(0);U+895B(0);  
U+895C(0);U+895C(3);  
U+895D(0);U+88E3(1,3);U+88E3(1,3)  
U+895E(0);U+895E(5);  
U+895F(0);U+895F(5);  
U+8960(0);U+88C6(1,3);U+88C6(1,3)  
U+8961(0);U+8961(3);  
U+8962(0);U+8892(2,3);U+8892(2,3)  
U+8963(0);U+8963(0);  
U+8964(0);U+8934(1,3);U+8934(1,3),U+7E7F(3)  
U+8966(0);U+8966(5);  
U+8967(0);U+8967(0);  
U+8968(0);U+8968(0);  
U+8969(0);U+8969(0);  
U+896A(0);U+889C(1,3);U+889C(1,3),U+97C8(2),U+97E4(2)  
U+896B(0);U+896B(0);  
U+896C(0);U+6446(1,3);U+6446(1,3),U+64FA(4)  
U+896D(0);U+896D(3);  
U+896E(0);U+896E(0);  
U+896F(0);U+886C(1,3);U+886C(1,3)  
U+8970(0);U+8970(0);  
U+8971(0);U+8971(0);  
U+8972(0);U+88AD(1,3);U+88AD(1,3)  
U+8973(0);U+8973(0);  
U+8974(0);U+8955(4);U+5E71(3),U+8955(4)  
U+8976(0);U+8976(0);  
U+8977(0);U+8977(0);  
U+8978(0);U+8978(0);  
U+8979(0);U+8979(0);  
U+897A(0);U+897A(3);  
U+897B(0);U+897B(5);  
U+897C(0);U+897C(0);  
U+897E(0);U+897E(0);U+8980(8,9)  
U+897F(0);U+897F(5);  
U+8980(0);U+8980(0);U+897E(8,9)  
U+8981(0);U+8981(5);  
U+8982(0);U+8982(0);  
U+8983(0);U+8983(5);  
U+8984(0);U+8984(0);  
U+8985(0);U+8985(0);  
U+8986(0);U+8986(5);U+5FA9(3),U+590D(1,3),U+8907(1,3)  
U+8987(0);U+9738(2,3);U+9738(2,3)  
U+8988(0);U+6838(2,3);U+6838(2,3),U+69C5(2,3,4)  
U+8989(0);U+7F81(3);U+7F81(3),U+7F87(8,9),U+7F88(3),U+898A(2,3)  
U+898A(0);U+7F81(2,3);U+7F81(2,3),U+7F88(2,3),U+7F87(2,3,4),U+8989(2,3)  
U+898B(0);U+89C1(1,3);U+89C1(1,3)  
U+898C(0);U+89C2(3);U+89C0(3),U+89C2(3),U+89B3(3)  
U+898E(0);U+89C3(1,3);U+89C3(1,3)  
U+898F(0);U+89C4(1,3);U+69FC(2),U+89C4(1,3),U+691D(0,2,4)  
U+8991(0);U+8991(0);  
U+8992(0);U+8992(0);  
U+8993(0);U+89C5(1,3);U+89C5(1,3)

U+8995 (0) ;U+77A5 (3) ;U+77A5 (3)  
U+8996 (0) ;U+89C6 (1, 3) ;U+89C6 (1, 3)  
U+8997 (0) ;U+8997 (0) ;  
U+8998 (0) ;U+89C7 (1, 3) ;U+89C7 (1, 3)  
U+899A (0) ;U+89C9 (4) ;U+89BA (4) ,U+89C9 (4) ,U+658D (0, 3, 4)  
U+899B (0) ;U+899B (0) ;  
U+899C (0) ;U+773A (2, 3) ;U+773A (2, 3)  
U+899D (0) ;U+5EC9 (4) ;U+5EC9 (4) ,U+4EB7 (0, 2, 4)  
U+899E (0) ;U+899E (0) ;  
U+899F (0) ;U+899F (0) ;  
U+89A0 (0) ;U+89A0 (0) ;  
U+89A1 (0) ;U+89CB (1, 3) ;U+89CB (1, 3)  
U+89A2 (0) ;U+89A2 (0) ;  
U+89A3 (0) ;U+89A3 (0) ;  
U+89A4 (0) ;U+89A4 (0) ;  
U+89A5 (0) ;U+89CD (4) ;U+89CD (4)  
U+89A6 (0) ;U+89CE (1, 3) ;U+89CE (1, 3)  
U+89A7 (0) ;U+89C8 (4) ;U+89BD (3) ,U+89C8 (4)  
U+89A8 (0) ;U+89A8 (0) ;  
U+89AA (0) ;U+4EB2 (1, 3) ;U+4EB2 (1, 3)  
U+89AB (0) ;U+89AB (0) ;  
U+89AC (0) ;U+89CA (1, 3) ;U+89CA (1, 3)  
U+89AD (0) ;U+89AD (0) ;  
U+89AE (0) ;U+89AE (0) ;  
U+89AF (0) ;U+89CF (1, 3) ;U+89CF (1, 3)  
U+89B1 (0) ;U+89B1 (0) ;  
U+89B2 (0) ;U+89D0 (1, 3) ;U+89D0 (1, 3)  
U+89B3 (0) ;U+89C2 (3) ;U+89C0 (3) ,U+89C2 (3) ,U+898C (0, 3)  
U+89B5 (0) ;U+89B5 (3) ;U+89B8 (3)  
U+89B6 (0) ;U+89B6 (0) ;  
U+89B7 (0) ;U+89D1 (1, 3) ;U+89D1 (1, 3)  
U+89B8 (0) ;U+89B8 (0) ;U+89B5 (3)  
U+89B9 (0) ;U+89B9 (3) ;  
U+89BA (0) ;U+89C9 (1, 3) ;U+658D (3) ,U+899A (4) ,U+89C9 (1, 3)  
U+89BD (0) ;U+89C8 (1, 3) ;U+89A7 (3) ,U+89C8 (1, 3)  
U+89BE (0) ;U+89BE (0) ;  
U+89BF (0) ;U+89CC (1, 3) ;U+89CC (1, 3)  
U+89C0 (0) ;U+89C2 (1, 3) ;U+898C (3) ,U+89B3 (3) ,U+89C2 (1, 3)  
U+89C1 (0) ;U+89C1 (1, 3) ;U+898B (1, 3)  
U+89C2 (0) ;U+89C2 (1, 3) ;U+898C (3) ,U+89B3 (3) ,U+89C0 (1, 3)  
U+89C3 (0) ;U+89C3 (1, 3) ;U+898E (1, 3)  
U+89C4 (0) ;U+89C4 (1, 3, 4) ;U+691D (4) ,U+69FC (4) ,U+898F (1, 3)  
U+89C5 (0) ;U+89C5 (1, 3) ;U+8993 (1, 3)  
U+89C6 (0) ;U+89C6 (1, 3) ;U+8996 (1, 3)  
U+89C7 (0) ;U+89C7 (1, 3) ;U+8998 (1, 3)  
U+89C8 (0) ;U+89C8 (1, 3, 4) ;U+89A7 (4) ,U+89BD (1, 3)  
U+89C9 (0) ;U+89C9 (1, 3) ;U+658D (3) ,U+899A (4) ,U+89BA (1, 3)  
U+89CA (0) ;U+89CA (1, 3) ;U+89AC (1, 3)  
U+89CB (0) ;U+89CB (1, 3) ;U+89A1 (1, 3)  
U+89CC (0) ;U+89CC (1, 3) ;U+89BF (1, 3)  
U+89CD (0) ;U+89CD (4) ;U+89A5 (4)  
U+89CE (0) ;U+89CE (1, 3) ;U+89A6 (1, 3)  
U+89CF (0) ;U+89CF (1, 3) ;U+89AF (1, 3)  
U+89D0 (0) ;U+89D0 (1, 3) ;U+89B2 (1, 3)  
U+89D1 (0) ;U+89D1 (1, 3) ;U+89B7 (1, 3)  
U+89D2 (0) ;U+89D2 (5) ;  
U+89D3 (0) ;U+89D3 (3) ;  
U+89D4 (0) ;U+65A4 (2, 3) ;U+65A4 (2, 3) ,U+7B4B (3)  
U+89D5 (0) ;U+7C97 (2, 3) ;U+7C97 (2, 3) ,U+850D (2, 3) ,U+9E81 (2, 3, 4) ,U+9E84 (2, 3) ,U+9E86 (2, 3) ,U+9EA4 (2, 3)  
U+89D6 (0) ;U+89D6 (5) ;  
U+89D7 (0) ;U+89D7 (0) ;  
U+89D8 (0) ;U+89D8 (0) ;

U+89D9 (0) ;U+4F0B (3) ;U+4F0B (3)  
U+89DA (0) ;U+89DA (5) ;  
U+89DB (0) ;U+89DB (0) ;  
U+89DC (0) ;U+89DC (5) ;  
U+89DD (0) ;U+62B5 (2) ;U+627A (3) ,U+62B5 (2) ,U+7274 (4) ,U+7F9D (2, 3)  
U+89DE (0) ;U+89DE (1, 3) ;U+89F4 (1, 3)  
U+89DF (0) ;U+9C91 (1, 3, 4) ;U+9C91 (1, 3, 4) ,U+9BAD (1, 3, 4)  
U+89E0 (0) ;U+89E0 (0) ;  
U+89E1 (0) ;U+89E1 (0) ;  
U+89E2 (0) ;U+89E2 (3) ;  
U+89E3 (0) ;U+89E3 (5) ;U+89E7 (3)  
U+89E4 (0) ;U+89E4 (0) ;  
U+89E5 (0) ;U+89E5 (5) ;  
U+89E6 (0) ;U+89E6 (1, 3) ;U+89F8 (1, 3)  
U+89E7 (0) ;U+89E3 (3) ;U+89E3 (3)  
U+89E8 (0) ;U+89E8 (0) ;  
U+89E9 (0) ;U+89E9 (4) ;  
U+89EA (0) ;U+89EA (0) ;U+89F2 (3)  
U+89EB (0) ;U+89EB (5) ;  
U+89EC (0) ;U+89EC (0) ;  
U+89ED (0) ;U+89ED (0) ;  
U+89EF (0) ;U+89EF (4) ;U+89F6 (4)  
U+89F0 (0) ;U+89F0 (0) ;  
U+89F1 (0) ;U+89F1 (0) ;  
U+89F2 (0) ;U+89EA (3) ;U+89EA (3)  
U+89F3 (0) ;U+89F3 (5) ;  
U+89F4 (0) ;U+89DE (1, 3) ;U+89DE (1, 3)  
U+89F6 (0) ;U+89EF (4) ;U+89EF (4)  
U+89F7 (0) ;U+89F7 (3) ;  
U+89F8 (0) ;U+89E6 (1, 3) ;U+89E6 (1, 3)  
U+89FA (0) ;U+89FA (0) ;  
U+89FB (0) ;U+89FB (0) ;  
U+89FC (0) ;U+89FC (0) ;  
U+89FE (0) ;U+71D5 (3) ;U+71D5 (3) ,U+9DF0 (2, 3)  
U+89FF (0) ;U+89FF (3) ;  
U+8A00 (0) ;U+8A00 (5) ;U+8A01 (8, 9) ,U+8BA0 (8, 9)  
U+8A01 (0) ;U+8BA0 (4) ;U+8A00 (8, 9) ,U+8BA0 (4)  
U+8A02 (0) ;U+8BA2 (1, 3) ;U+8BA2 (1, 3)  
U+8A03 (0) ;U+8BA3 (1, 3) ;U+8BA3 (1, 3)  
U+8A04 (0) ;U+8A04 (3) ;  
U+8A07 (0) ;U+8A07 (5) ;  
U+8A08 (0) ;U+8BA1 (1, 3) ;U+8BA1 (1, 3)  
U+8A09 (0) ;U+8A09 (0) ;  
U+8A0A (0) ;U+8BAF (1, 3) ;U+8BAF (1, 3)  
U+8A0B (0) ;U+8A0B (0) ;  
U+8A0C (0) ;U+8BA7 (1, 3) ;U+8BA7 (1, 3)  
U+8A0D (0) ;U+8A0D (0) ;  
U+8A0E (0) ;U+8BA8 (1, 3) ;U+8BA8 (1, 3)  
U+8A0F (0) ;U+8A0F (0) ;  
U+8A10 (0) ;U+8BA6 (1, 3) ;U+8BA6 (1, 3)  
U+8A11 (0) ;U+8A11 (0) ;  
U+8A12 (0) ;U+8BB1 (4) ;U+8BB1 (4)  
U+8A13 (0) ;U+8BAD (1, 3) ;U+8BAD (1, 3)  
U+8A15 (0) ;U+8BAA (1, 3) ;U+8BAA (1, 3)  
U+8A16 (0) ;U+8BAB (1, 3) ;U+8BAB (1, 3)  
U+8A17 (0) ;U+6258 (2, 4) ;U+6258 (2, 4) ,U+8BAC (4)  
U+8A18 (0) ;U+8BB0 (1, 3) ;U+8BB0 (1, 3)  
U+8A1A (0) ;U+8A1A (4) ;U+8ABE (4)  
U+8A1B (0) ;U+8BB9 (1, 3) ;U+8B4C (2) ,U+8BB9 (1, 3)  
U+8A1C (0) ;U+8A1C (0) ;  
U+8A1D (0) ;U+8BB6 (1, 3) ;U+8BB6 (1, 3)  
U+8A1E (0) ;U+5996 (3) ;U+5996 (3) ,U+7945 (3)  
U+8A1F (0) ;U+8BBC (1, 3) ;U+8BBC (1, 3)

U+8A22 (0) ;U+4723 (1, 3) ;U+4723 (1, 3)  
U+8A23 (0) ;U+8BC0 (1, 3) ;U+8BC0 (1, 3)  
U+8A24 (0) ;U+8A24 (3) ;  
U+8A25 (0) ;U+8BB7 (1, 3) ;U+8BB7 (1, 3)  
U+8A26 (0) ;U+8A26 (0) ;  
U+8A27 (0) ;U+5C24 (3) ;U+5C24 (3)  
U+8A28 (0) ;U+8A28 (0) ;  
U+8A29 (0) ;U+8BBB (1, 3) ;U+8BBB (1, 3) ,U+54C5 (0, 1, 3)  
U+8A2A (0) ;U+8BBF (1, 3) ;U+8BBF (1, 3)  
U+8A2C (0) ;U+8A2C (3) ;  
U+8A2D (0) ;U+8BBE (1, 3) ;U+8BBE (1, 3)  
U+8A2E (0) ;U+8A2E (0) ;  
U+8A2F (0) ;U+8A2F (0) ;  
U+8A30 (0) ;U+8C06 (4) ;U+8C06 (4) ,U+8AC4 (1, 3, 4)  
U+8A31 (0) ;U+8BB8 (1, 3) ;U+8BB8 (1, 3) ,U+9126 (1, 3)  
U+8A32 (0) ;U+8A32 (0) ;  
U+8A34 (0) ;U+8BC9 (1, 3) ;U+8BC9 (1, 3) ,U+612C (2, 3)  
U+8A35 (0) ;U+8A35 (3) ;  
U+8A36 (0) ;U+8BC3 (1, 3) ;U+5475 (3, 4) ,U+8BC3 (1, 3) ,U+55EC (3, 4)  
U+8A37 (0) ;U+8A37 (0) ;  
U+8A38 (0) ;U+8A38 (0) ;  
U+8A39 (0) ;U+8A39 (0) ;  
U+8A3A (0) ;U+8BCA (1, 3) ;U+8BCA (1, 3)  
U+8A3B (0) ;U+6CE8 (2, 3) ;U+6CE8 (2, 3)  
U+8A3C (0) ;U+8BC1 (4) ;U+8B49 (3) ,U+8BC1 (4)  
U+8A3E (0) ;U+8A3E (5) ;U+8A3F (3)  
U+8A3F (0) ;U+8A3E (3) ;U+8A3E (3)  
U+8A40 (0) ;U+8A40 (3) ;  
U+8A41 (0) ;U+8BC2 (1, 3) ;U+8BC2 (1, 3)  
U+8A42 (0) ;U+8A42 (0) ;  
U+8A43 (0) ;U+8A43 (0) ;  
U+8A44 (0) ;U+8A44 (0) ;  
U+8A45 (0) ;U+8A45 (0) ;  
U+8A46 (0) ;U+8BCB (1, 3) ;U+8BCB (1, 3) ,U+5467 (0, 1, 3)  
U+8A47 (0) ;U+8A47 (0) ;  
U+8A48 (0) ;U+8A48 (5) ;  
U+8A49 (0) ;U+8A49 (3) ;  
U+8A4A (0) ;U+8A4A (0) ;  
U+8A4C (0) ;U+8A4C (0) ;  
U+8A4D (0) ;U+8A4D (0) ;  
U+8A4E (0) ;U+8BB5 (1, 3) ;U+8BB5 (1, 3)  
U+8A4F (0) ;U+8A4F (0) ;  
U+8A50 (0) ;U+8BC8 (1, 3) ;U+8BC8 (1, 3)  
U+8A51 (0) ;U+8A51 (3) ;  
U+8A52 (0) ;U+8BD2 (1, 3) ;U+8BD2 (1, 3)  
U+8A53 (0) ;U+8A53 (0) ;  
U+8A54 (0) ;U+8BCF (1, 3) ;U+8BCF (1, 3)  
U+8A55 (0) ;U+8BC4 (1, 3) ;U+8BC4 (1, 3)  
U+8A56 (0) ;U+8BD0 (4) ;U+8BD0 (4)  
U+8A57 (0) ;U+8BC7 (1, 3) ;U+8BC7 (1, 3)  
U+8A58 (0) ;U+8BCE (1, 3) ;U+8BCE (1, 3)  
U+8A59 (0) ;U+8A59 (0) ;  
U+8A5A (0) ;U+8A5A (0) ;  
U+8A5B (0) ;U+8BC5 (1, 3) ;U+8BC5 (1, 3) ,U+8B2F (1, 3)  
U+8A5C (0) ;U+8A5C (0) ;  
U+8A5D (0) ;U+8A5D (0) ;  
U+8A5E (0) ;U+8BCD (1, 3) ;U+8BCD (1, 3)  
U+8A5F (0) ;U+8A5F (1, 3) ;U+8B8B (1, 3)  
U+8A60 (0) ;U+548F (2, 3) ;U+548F (2, 3)  
U+8A61 (0) ;U+8BE9 (1, 3) ;U+8BE9 (1, 3)  
U+8A62 (0) ;U+8BE2 (1, 3) ;U+8BE2 (1, 3)  
U+8A63 (0) ;U+8BE3 (1, 3) ;U+8BE3 (1, 3)  
U+8A65 (0) ;U+8A65 (0) ;

U+8A66 (0) ;U+8BD5 (1, 3) ;U+8BD5 (1, 3)  
U+8A67 (0) ;U+5BDF (2) ;U+5BDF (2)  
U+8A68 (0) ;U+8A68 (3) ;  
U+8A69 (0) ;U+8BD7 (1, 3) ;U+8BD7 (1, 3)  
U+8A6A (0) ;U+8A6A (0) ;  
U+8A6B (0) ;U+8BE7 (1, 3) ;U+8BE7 (1, 3) ,U+4F98 (0, 1, 3)  
U+8A6C (0) ;U+8BDF (1, 3) ;U+8BDF (1, 3)  
U+8A6D (0) ;U+8BE1 (1, 3) ;U+8BE1 (1, 3)  
U+8A6E (0) ;U+8BE0 (1, 3) ;U+8BE0 (1, 3)  
U+8A6F (0) ;U+8A6F (0) ;  
U+8A70 (0) ;U+8BD8 (1, 3) ;U+8BD8 (1, 3)  
U+8A71 (0) ;U+8BDD (1, 3) ;U+8BDD (1, 3) ,U+8AD9 (1, 3)  
U+8A72 (0) ;U+8BE5 (1, 3) ;U+8BE5 (1, 3)  
U+8A73 (0) ;U+8BE6 (1, 3) ;U+8BE6 (1, 3)  
U+8A74 (0) ;U+8A74 (0) ;  
U+8A75 (0) ;U+8BDC (4) ;U+8BDC (4)  
U+8A76 (0) ;U+916C (2, 3) ;U+916C (2, 3) ,U+9167 (2, 3) ,U+91BB (2, 3)  
U+8A77 (0) ;U+8A77 (0) ;  
U+8A79 (0) ;U+8A79 (5) ;  
U+8A7A (0) ;U+8A7A (3) ;  
U+8A7B (0) ;U+8A7B (0) ;U+54AF (3)  
U+8A7C (0) ;U+8BD9 (1, 3) ;U+8BD9 (1, 3)  
U+8A7E (0) ;U+8A7E (0) ;  
U+8A7F (0) ;U+8BD6 (1, 3) ;U+8BD6 (1, 3)  
U+8A80 (0) ;U+8A80 (0) ;  
U+8A81 (0) ;U+8A81 (0) ;  
U+8A82 (0) ;U+8A82 (0) ;  
U+8A83 (0) ;U+8A83 (3) ;  
U+8A84 (0) ;U+8BD4 (1, 3) ;U+8BD4 (1, 3)  
U+8A85 (0) ;U+8BDB (1, 3) ;U+8BDB (1, 3)  
U+8A86 (0) ;U+8BD3 (1, 3) ;U+8BD3 (1, 3)  
U+8A87 (0) ;U+5938 (1, 3) ;U+5938 (1, 3)  
U+8A89 (0) ;U+8A89 (1, 3) ;U+8B7D (1, 3)  
U+8A8A (0) ;U+8A8A (1, 3) ;U+8B04 (1, 3)  
U+8A8B (0) ;U+5FCC (3) ;U+5FCC (3) ,U+8AC5 (3)  
U+8A8C (0) ;U+5FD7 (2, 3) ;U+5FD7 (2, 3)  
U+8A8D (0) ;U+8BA4 (1, 3) ;U+8BA4 (1, 3)  
U+8A8E (0) ;U+8A8E (0) ;  
U+8A8F (0) ;U+8A8F (0) ;  
U+8A90 (0) ;U+8A90 (0) ;  
U+8A91 (0) ;U+8BF3 (1, 3) ;U+8BF3 (1, 3)  
U+8A92 (0) ;U+8BF6 (1, 3) ;U+6B38 (4) ,U+8BF6 (1, 3)  
U+8A93 (0) ;U+8A93 (5) ;  
U+8A94 (0) ;U+8A94 (0) ;  
U+8A95 (0) ;U+8BDE (1, 3) ;U+8BDE (1, 3)  
U+8A96 (0) ;U+6096 (2, 3) ;U+6096 (2, 3)  
U+8A97 (0) ;U+8A97 (0) ;  
U+8A98 (0) ;U+8BF1 (1, 3) ;U+8BF1 (1, 3)  
U+8A99 (0) ;U+8A99 (0) ;  
U+8A9A (0) ;U+8BEE (1, 3) ;U+8BEE (1, 3)  
U+8A9B (0) ;U+8A9B (0) ;  
U+8A9C (0) ;U+8A9C (3) ;  
U+8A9D (0) ;U+8A9D (0) ;  
U+8A9E (0) ;U+8BED (1, 3) ;U+8BED (1, 3)  
U+8AA0 (0) ;U+8BDA (1, 3) ;U+8BDA (1, 3)  
U+8AA1 (0) ;U+8BEB (1, 3) ;U+8BEB (1, 3)  
U+8AA2 (0) ;U+8AA2 (0) ;  
U+8AA3 (0) ;U+8BEC (1, 3) ;U+8BEC (1, 3)  
U+8AA4 (0) ;U+8BEF (1, 3) ;U+609E (3) ,U+60AE (4) ,U+8BEF (1, 3)  
U+8AA5 (0) ;U+8BF0 (1, 3) ;U+8BF0 (1, 3)  
U+8AA6 (0) ;U+8BF5 (1, 3) ;U+8BF5 (1, 3)  
U+8AA7 (0) ;U+8AA7 (0) ;  
U+8AA8 (0) ;U+8BF2 (1, 3) ;U+8BF2 (1, 3)



U+8AA9 (0) ;U+8AA9 (0) ;  
U+8AAA (0) ;U+8BF4 (4) ;U+8AAC (8,9) ,U+8BF4 (4)  
U+8AAB (0) ;U+9707 (3) ;U+9707 (3)  
U+8AAC (0) ;U+8BF4 (1,3) ;U+8AAA (8,9) ,U+8BF4 (1,3)  
U+8AAE (0) ;U+8AAE (0) ;  
U+8AB0 (0) ;U+8C01 (1,3) ;U+8C01 (1,3)  
U+8AB1 (0) ;U+8AB1 (0) ;  
U+8AB2 (0) ;U+8BFE (1,3) ;U+8BFE (1,3)  
U+8AB3 (0) ;U+8AB3 (0) ;  
U+8AB4 (0) ;U+8AB4 (0) ;  
U+8AB5 (0) ;U+8AB5 (3) ;  
U+8AB6 (0) ;U+8C07 (1,3) ;U+8C07 (1,3)  
U+8AB8 (0) ;U+8AB8 (0) ;  
U+8AB9 (0) ;U+8BFD (1,3) ;U+8BFD (1,3)  
U+8ABA (0) ;U+8ABA (0) ;  
U+8ABB (0) ;U+8ABB (0) ;  
U+8ABC (0) ;U+8C0A (1,3) ;U+8C0A (1,3)  
U+8ABD (0) ;U+8ABD (0) ;  
U+8ABE (0) ;U+8A1A (4) ;U+8A1A (4)  
U+8ABF (0) ;U+8C03 (1,3) ;U+8C03 (1,3)  
U+8AC0 (0) ;U+8AC0 (3) ;  
U+8AC1 (0) ;U+8AC1 (3) ;  
U+8AC2 (0) ;U+8C04 (1,3) ;U+8C04 (1,3)  
U+8AC3 (0) ;U+8AC3 (0) ;  
U+8AC4 (0) ;U+8C06 (1,3) ;U+8C06 (1,3) ,U+8A30 (0,1,3,4)  
U+8AC5 (0) ;U+5FCC (3) ;U+5FCC (3) ,U+8A8B (3)  
U+8AC6 (0) ;U+8AC6 (0) ;  
U+8AC7 (0) ;U+8C08 (1,3) ;U+8C08 (1,3)  
U+8AC8 (0) ;U+8AC8 (3) ;  
U+8AC9 (0) ;U+8BFF (1,3) ;U+8BFF (1,3)  
U+8ACA (0) ;U+8ACA (0) ;  
U+8ACB (0) ;U+8BF7 (1,3) ;U+8BF7 (1,3)  
U+8ACC (0) ;U+8C0F (4) ;U+8AEB (4) ,U+8C0F (4)  
U+8ACD (0) ;U+8BE4 (1,3) ;U+8BE4 (1,3)  
U+8ACE (0) ;U+8ACE (3) ;  
U+8ACF (0) ;U+8BF9 (1,3) ;U+8BF9 (1,3)  
U+8AD1 (0) ;U+8BFC (1,3) ;U+8BFC (1,3)  
U+8AD2 (0) ;U+8C05 (1,3) ;U+8C05 (1,3)  
U+8AD3 (0) ;U+8AD3 (0) ;  
U+8AD4 (0) ;U+8AD4 (0) ;  
U+8AD5 (0) ;U+8AD5 (3) ;  
U+8AD6 (0) ;U+8BBA (1,3) ;U+8BBA (1,3)  
U+8AD7 (0) ;U+8C02 (1,3) ;U+8C02 (1,3)  
U+8AD8 (0) ;U+8AD8 (0) ;  
U+8AD9 (0) ;U+8BDD (3) ;U+8BDD (3) ,U+8A71 (0,1,3)  
U+8ADA (0) ;U+8ADA (0) ;  
U+8ADB (0) ;U+8C00 (1,3) ;U+8C00 (1,3)  
U+8ADC (0) ;U+8C0D (1,3) ;U+8C0D (1,3)  
U+8ADD (0) ;U+8C1E (1,3) ;U+8C1E (1,3)  
U+8ADE (0) ;U+8C1D (1,3) ;U+8C1D (1,3)  
U+8ADF (0) ;U+8ADF (3) ;  
U+8AE0 (0) ;U+55A7 (2,3) ;U+55A7 (2,3) ,U+5405 (0,2,3)  
U+8AE1 (0) ;U+8C25 (4) ;U+8C25 (4) ,U+8B1A (1,3,4)  
U+8AE2 (0) ;U+8BE8 (1,3) ;U+8BE8 (1,3) ,U+9850 (1,3)  
U+8AE3 (0) ;U+8AE3 (0) ;  
U+8AE4 (0) ;U+8C14 (1,3) ;U+8C14 (1,3)  
U+8AE5 (0) ;U+8AE5 (0) ;  
U+8AE6 (0) ;U+8C1B (1,3) ;U+8C1B (1,3)  
U+8AE7 (0) ;U+8C10 (1,3) ;U+8C10 (1,3)  
U+8AE8 (0) ;U+8AE8 (0) ;  
U+8AE9 (0) ;U+8C31 (3) ;U+8B5C (3) ,U+8C31 (3)  
U+8AEA (0) ;U+8AEA (0) ;  
U+8AEB (0) ;U+8C0F (1,3) ;U+8ACC (4) ,U+8C0F (1,3)

U+8AED(0);U+8C15(1,3);U+8C15(1,3)  
U+8AEE(0);U+8C18(1,3);U+54A8(3),U+8C18(1,3)  
U+8AEF(0);U+8AEF(0);  
U+8AF0(0);U+8AF0(0);  
U+8AF1(0);U+8BB3(1,3);U+8BB3(1,3)  
U+8AF2(0);U+8AF2(0);  
U+8AF3(0);U+8C19(1,3);U+8C19(1,3)  
U+8AF4(0);U+8AF4(0);  
U+8AF5(0);U+5583(3);U+5583(3),U+5A1A(3)  
U+8AF6(0);U+8C0C(1,3);U+8C0C(1,3)  
U+8AF7(0);U+8BBD(1,3);U+8BBD(1,3)  
U+8AF8(0);U+8BF8(1,3);U+8BF8(1,3)  
U+8AF9(0);U+8AF9(0);  
U+8AFA(0);U+8C1A(1,3);U+8C1A(1,3)  
U+8AFB(0);U+8AFB(0);  
U+8AFC(0);U+8C16(1,3);U+8C16(1,3)  
U+8AFD(0);U+8AFD(3);  
U+8AFE(0);U+8BFA(1,3);U+8BFA(1,3)  
U+8AFF(0);U+8AFF(0);  
U+8B00(0);U+8C0B(1,3);U+8C0B(1,3)  
U+8B01(0);U+8C12(1,3);U+8C12(1,3)  
U+8B02(0);U+8C13(1,3);U+8C13(1,3)  
U+8B03(0);U+8B03(0);  
U+8B04(0);U+8A8A(1,3);U+8A8A(1,3)  
U+8B05(0);U+8BCC(1,3);U+8BCC(1,3)  
U+8B06(0);U+8B06(0);  
U+8B07(0);U+8B07(5);  
U+8B08(0);U+8B08(0);  
U+8B09(0);U+8B09(0);  
U+8B0A(0);U+8C0E(1,3);U+8C0E(1,3)  
U+8B0B(0);U+8B0B(3);  
U+8B0D(0);U+8B0D(3);  
U+8B0E(0);U+8C1C(1,3);U+8C1C(1,3)  
U+8B0F(0);U+8B0F(0);  
U+8B10(0);U+8C27(1,3);U+8C27(1,3)  
U+8B11(0);U+8B11(0);  
U+8B12(0);U+8B12(0);  
U+8B13(0);U+8B13(3);  
U+8B14(0);U+8C11(1,3);U+8C11(1,3)  
U+8B15(0);U+557C(3);U+557C(3)  
U+8B16(0);U+8C21(1,3);U+8C21(1,3)  
U+8B17(0);U+8C24(1,3);U+8C24(1,3)  
U+8B18(0);U+8B18(0);  
U+8B19(0);U+8C26(1,3);U+8C26(1,3)  
U+8B1A(0);U+8C25(1,3);U+8C25(1,3),U+8AE1(0,1,3,4)  
U+8B1B(0);U+8BB2(1,3);U+8BB2(1,3)  
U+8B1C(0);U+8B1C(0);  
U+8B1D(0);U+8C22(1,3);U+8C22(1,3)  
U+8B1E(0);U+8B1E(0);  
U+8B1F(0);U+8B1F(0);  
U+8B20(0);U+8C23(4);U+8B21(4),U+8C23(4)  
U+8B21(0);U+8C23(1,3);U+8B20(4),U+8C23(1,3)  
U+8B22(0);U+8B22(0);  
U+8B23(0);U+8B23(3);  
U+8B24(0);U+8B24(0);  
U+8B25(0);U+8B25(0);  
U+8B26(0);U+8B26(5);  
U+8B27(0);U+8B27(0);  
U+8B28(0);U+8C1F(1,3);U+8C1F(1,3),U+8B55(1,3)  
U+8B2A(0);U+5546(3);U+5546(3)  
U+8B2B(0);U+8C2A(1,3);U+8C2A(1,3)  
U+8B2C(0);U+8C2C(1,3);U+8C2C(1,3)  
U+8B2D(0);U+8C2B(1,3);U+8B7E(3),U+8C2B(1,3)

U+8B2E(0);U+8B2E(0);  
U+8B2F(0);U+8BC5(3);U+8BC5(3),U+8A5B(0,1,3)  
U+8B30(0);U+8B30(0);  
U+8B31(0);U+8B31(0);  
U+8B33(0);U+8BB4(1,3);U+8BB4(1,3)  
U+8B34(0);U+8B34(0);  
U+8B35(0);U+8B35(0);  
U+8B36(0);U+5EB6(3);U+5EB6(3),U+5EBB(2,3)  
U+8B37(0);U+8B37(3);  
U+8B39(0);U+8C28(1,3);U+8C28(1,3)  
U+8B3A(0);U+8B3A(0);  
U+8B3B(0);U+8B3B(3);  
U+8B3C(0);U+547C(2,3);U+547C(2,3),U+5611(2,3),U+8656(2,3)  
U+8B3D(0);U+8B3D(0);  
U+8B3E(0);U+8C29(1,3);U+8C29(1,3)  
U+8B40(0);U+8B40(0);  
U+8B41(0);U+54D7(2,3,4);U+54D7(2,3,4),U+5629(2,3)  
U+8B42(0);U+8B42(0);  
U+8B43(0);U+8B43(0);  
U+8B44(0);U+8B44(0);  
U+8B45(0);U+8B45(0);  
U+8B46(0);U+563B(2);U+563B(2)  
U+8B47(0);U+8B47(0);  
U+8B48(0);U+619D(3);U+619D(3)  
U+8B49(0);U+8BC1(1,3);U+8A3C(3),U+8BC1(1,3)  
U+8B4A(0);U+8B4A(0);  
U+8B4B(0);U+8C30(3);U+8C30(3),U+8B95(1,3)  
U+8B4C(0);U+8BB9(4);U+8A1B(2),U+8BB9(4)  
U+8B4D(0);U+5E94(1,3,4);U+5E94(1,3,4),U+5FDC(4),U+61C9(1,3,4)  
U+8B4E(0);U+8C32(1,3);U+8C32(1,3),U+564A(0,1,3)  
U+8B4F(0);U+8BA5(1,3);U+8BA5(1,3)  
U+8B50(0);U+5642(3);U+5642(3)  
U+8B51(0);U+6322(4);U+6322(4),U+649F(1,3,4)  
U+8B52(0);U+8B52(0);  
U+8B53(0);U+8B53(3);  
U+8B54(0);U+64B0(2,3);U+64B0(2,3)  
U+8B55(0);U+8C1F(3);U+8C1F(3),U+8B28(0,1,3)  
U+8B56(0);U+8C2E(1,3);U+8C2E(1,3)  
U+8B57(0);U+8B57(0);  
U+8B58(0);U+8BC6(1,3);U+8BC6(1,3)  
U+8B59(0);U+8C2F(1,3);U+8C2F(1,3)  
U+8B5A(0);U+8C2D(1,3);U+8C2D(1,3)  
U+8B5B(0);U+8B5B(0);  
U+8B5C(0);U+8C31(1,3);U+8AE9(3),U+8C31(1,3)  
U+8B5D(0);U+8B5D(3);  
U+8B5E(0);U+8B5E(0);  
U+8B5F(0);U+566A(2,3);U+566A(2,3)  
U+8B60(0);U+8B60(0);  
U+8B63(0);U+8B63(0);  
U+8B64(0);U+8B64(0);  
U+8B65(0);U+8B65(0);  
U+8B66(0);U+8B66(5);  
U+8B67(0);U+8B67(0);  
U+8B68(0);U+8B68(0);  
U+8B6A(0);U+853C(3);U+853C(3),U+85F9(1,3)  
U+8B6B(0);U+8C35(1,3);U+8C35(1,3)  
U+8B6C(0);U+8B6C(5);  
U+8B6D(0);U+6BC1(2,3);U+6BC1(2,3),U+6BC0(0,2,3,4)  
U+8B6E(0);U+8B6E(3);  
U+8B6F(0);U+8BD1(1,3);U+8BD1(1,3)  
U+8B70(0);U+8BAE(1,3);U+8BAE(1,3)  
U+8B71(0);U+5584(3);U+5584(3)  
U+8B73(0);U+8B73(0);

U+8B74 (0) ;U+8C34 (1, 3) ;U+8C34 (1, 3)  
U+8B76 (0) ;U+8B76 (0) ;  
U+8B77 (0) ;U+62A4 (1, 3) ;U+62A4 (1, 3)  
U+8B78 (0) ;U+8BEA (4) ;U+8BEA (4)  
U+8B79 (0) ;U+53F7 (3) ;U+53F7 (3) ,U+865F (1, 3)  
U+8B7A (0) ;U+8B7A (0) ;  
U+8B7B (0) ;U+5624 (3) ;U+5624 (3) ,U+56B6 (1, 3)  
U+8B7D (0) ;U+8A89 (1, 3) ;U+8A89 (1, 3)  
U+8B7E (0) ;U+8C2B (4) ;U+8B2D (3) ,U+8C2B (4)  
U+8B7F (0) ;U+6167 (3) ;U+6167 (3)  
U+8B80 (0) ;U+8BFB (1, 3) ;U+8BFB (1, 3)  
U+8B82 (0) ;U+8B82 (0) ;  
U+8B83 (0) ;U+8D5E (3, 4) ;U+8B9A (3) ,U+8D5E (3, 4) ,U+8D0A (2, 3) ,U+8CDB (3, 4)  
U+8B84 (0) ;U+8B84 (0) ;  
U+8B85 (0) ;U+8C09 (1, 3) ;U+8C09 (1, 3)  
U+8B86 (0) ;U+8B86 (0) ;  
U+8B88 (0) ;U+8B88 (0) ;  
U+8B89 (0) ;U+8B89 (0) ;  
U+8B8A (0) ;U+53D8 (1, 3) ;U+5909 (3) ,U+53D8 (1, 3)  
U+8B8B (0) ;U+8A5F (1, 3) ;U+8A5F (1, 3)  
U+8B8C (0) ;U+4729 (1, 3) ;U+4729 (1, 3)  
U+8B8E (0) ;U+96E0 (1, 3) ,U+4EC7 (3) ;U+4EC7 (3) ,U+8B90 (3) ,U+96E0 (1, 3)  
U+8B90 (0) ;U+96E0 (1, 3) ;U+4EC7 (2) ,U+8B8E (3) ,U+96E0 (1, 3)  
U+8B91 (0) ;U+8B91 (3) ;  
U+8B92 (0) ;U+8C17 (1, 3) ;U+8C17 (1, 3)  
U+8B93 (0) ;U+8BA9 (1, 3) ;U+8BA9 (1, 3)  
U+8B94 (0) ;U+8B94 (0) ;  
U+8B95 (0) ;U+8C30 (1, 3) ;U+8C30 (1, 3) ,U+8B4B (0, 1, 3)  
U+8B96 (0) ;U+8C36 (1, 3) ;U+8C36 (1, 3)  
U+8B97 (0) ;U+8B97 (0) ;  
U+8B98 (0) ;U+8B98 (3) ;  
U+8B99 (0) ;U+6B22 (4) ;U+6B22 (4) ,U+6B61 (2) ,U+61FD (0, 4) ,U+6B53 (3, 4) ,U+9A69 (4)  
U+8B9A (0) ;U+8D5E (4) ;U+8B83 (3) ,U+8D0A (2) ,U+8D5E (4) ,U+8CDB (3, 4)  
U+8B9C (0) ;U+8C20 (1, 3) ;U+8C20 (1, 3)  
U+8B9D (0) ;U+8B9D (0) ;  
U+8B9E (0) ;U+8C33 (1, 3) ;U+8C33 (1, 3)  
U+8B9F (0) ;U+8B9F (3) ;  
U+8BA0 (0) ;U+8BA0 (4) ;U+8A00 (8, 9) ,U+8A01 (4)  
U+8BA1 (0) ;U+8BA1 (1, 3) ;U+8A08 (1, 3)  
U+8BA2 (0) ;U+8BA2 (1, 3) ;U+8A02 (1, 3)  
U+8BA3 (0) ;U+8BA3 (1, 3) ;U+8A03 (1, 3)  
U+8BA4 (0) ;U+8BA4 (1, 3) ;U+8A8D (1, 3)  
U+8BA5 (0) ;U+8BA5 (1, 3) ;U+8B4F (1, 3)  
U+8BA6 (0) ;U+8BA6 (1, 3) ;U+8A10 (1, 3)  
U+8BA7 (0) ;U+8BA7 (1, 3) ;U+8A0C (1, 3)  
U+8BA8 (0) ;U+8BA8 (1, 3) ;U+8A0E (1, 3)  
U+8BA9 (0) ;U+8BA9 (1, 3) ;U+8B93 (1, 3)  
U+8BAA (0) ;U+8BAA (1, 3) ;U+8A15 (1, 3)  
U+8BAB (0) ;U+8BAB (1, 3) ;U+8A16 (1, 3)  
U+8BAC (0) ;U+6258 (4) ;U+6258 (4) ,U+8A17 (4)  
U+8BAD (0) ;U+8BAD (1, 3) ;U+8A13 (1, 3)  
U+8BAE (0) ;U+8BAE (1, 3) ;U+8B70 (1, 3)  
U+8BAF (0) ;U+8BAF (1, 3) ;U+8A0A (1, 3)  
U+8BB0 (0) ;U+8BB0 (1, 3) ;U+8A18 (1, 3)  
U+8BB1 (0) ;U+8BB1 (4) ;U+8A12 (4)  
U+8BB2 (0) ;U+8BB2 (1, 3) ;U+8B1B (1, 3)  
U+8BB3 (0) ;U+8BB3 (1, 3) ;U+8AF1 (1, 3)  
U+8BB4 (0) ;U+8BB4 (1, 3) ;U+8B33 (1, 3)  
U+8BB5 (0) ;U+8BB5 (1, 3) ;U+8A4E (1, 3)  
U+8BB6 (0) ;U+8BB6 (1, 3) ;U+8A1D (1, 3)  
U+8BB7 (0) ;U+8BB7 (1, 3) ;U+8A25 (1, 3)  
U+8BB8 (0) ;U+8BB8 (1, 3) ;U+8A31 (1, 3) ,U+9126 (3)  
U+8BB9 (0) ;U+8BB9 (1, 3) ;U+8A1B (1, 3) ,U+8B4C (4)

U+8BBA(0);U+8BBA(1,3);U+8AD6(1,3)  
U+8BBB(0);U+8BBB(1,3);U+54C5(3),U+8A29(1,3)  
U+8BBC(0);U+8BBC(1,3);U+8A1F(1,3)  
U+8BBD(0);U+8BBD(1,3);U+8AF7(1,3)  
U+8BBE(0);U+8BBE(1,3);U+8A2D(1,3)  
U+8BBF(0);U+8BBF(1,3);U+8A2A(1,3)  
U+8BC0(0);U+8BC0(1,3);U+8A23(1,3)  
U+8BC1(0);U+8BC1(1,3,4);U+8A3C(4),U+8B49(1,3)  
U+8BC2(0);U+8BC2(1,3);U+8A41(1,3)  
U+8BC3(0);U+8BC3(1,3);U+8A36(1,3),U+5475(1,3,4,5),U+55EC(1,3,4)  
U+8BC4(0);U+8BC4(1,3);U+8A55(1,3)  
U+8BC5(0);U+8BC5(1,3);U+8A5B(1,3),U+8B2F(3)  
U+8BC6(0);U+8BC6(1,3);U+8B58(1,3)  
U+8BC7(0);U+8BC7(1,3);U+8A57(1,3)  
U+8BC8(0);U+8BC8(1,3);U+8A50(1,3)  
U+8BC9(0);U+8BC9(1,3);U+612C(3),U+8A34(1,3)  
U+8BCA(0);U+8BCA(1,3);U+8A3A(1,3)  
U+8BCB(0);U+8BCB(1,3);U+5467(3),U+8A46(1,3)  
U+8BCC(0);U+8BCC(1,3);U+8B05(1,3)  
U+8BCD(0);U+8BCD(1,3);U+8A5E(1,3)  
U+8BCE(0);U+8BCE(1,3);U+8A58(1,3)  
U+8BCF(0);U+8BCF(1,3);U+8A54(1,3)  
U+8BD0(0);U+8BD0(4);U+8A56(4)  
U+8BD1(0);U+8BD1(1,3);U+8B6F(1,3)  
U+8BD2(0);U+8BD2(1,3);U+8A52(1,3)  
U+8BD3(0);U+8BD3(1,3);U+8A86(1,3)  
U+8BD4(0);U+8BD4(1,3);U+8A84(1,3)  
U+8BD5(0);U+8BD5(1,3);U+8A66(1,3)  
U+8BD6(0);U+8BD6(1,3);U+8A7F(1,3)  
U+8BD7(0);U+8BD7(1,3);U+8A69(1,3)  
U+8BD8(0);U+8BD8(1,3);U+8A70(1,3)  
U+8BD9(0);U+8BD9(1,3);U+8A7C(1,3)  
U+8BDA(0);U+8BDA(1,3);U+8AA0(1,3)  
U+8BDB(0);U+8BDB(1,3);U+8A85(1,3)  
U+8BDC(0);U+8BDC(4);U+8A75(4)  
U+8BDD(0);U+8BDD(1,3);U+8A71(1,3),U+8AD9(3)  
U+8BDE(0);U+8BDE(1,3);U+8A95(1,3)  
U+8BDF(0);U+8BDF(1,3);U+8A6C(1,3)  
U+8BE0(0);U+8BE0(1,3);U+8A6E(1,3)  
U+8BE1(0);U+8BE1(1,3);U+8A6D(1,3)  
U+8BE2(0);U+8BE2(1,3);U+8A62(1,3)  
U+8BE3(0);U+8BE3(1,3);U+8A63(1,3)  
U+8BE4(0);U+8BE4(1,3);U+8ACD(1,3)  
U+8BE5(0);U+8BE5(1,3);U+8A72(1,3)  
U+8BE6(0);U+8BE6(1,3);U+8A73(1,3)  
U+8BE7(0);U+8BE7(1,3);U+4F98(3),U+8A6B(1,3)  
U+8BE8(0);U+8BE8(1,3);U+8AE2(1,3),U+9850(3)  
U+8BE9(0);U+8BE9(1,3);U+8A61(1,3)  
U+8BEA(0);U+8BEA(4);U+8B78(4)  
U+8BEB(0);U+8BEB(1,3);U+8AA1(1,3)  
U+8BEC(0);U+8BEC(1,3);U+8AA3(1,3)  
U+8BED(0);U+8BED(1,3);U+8A9E(1,3)  
U+8BEE(0);U+8BEE(1,3);U+8A9A(1,3)  
U+8BEF(0);U+8BEF(1,3,4);U+609E(3),U+60AE(4),U+8AA4(1,3)  
U+8BF0(0);U+8BF0(1,3);U+8AA5(1,3)  
U+8BF1(0);U+8BF1(1,3);U+8A98(1,3)  
U+8BF2(0);U+8BF2(1,3);U+8AA8(1,3)  
U+8BF3(0);U+8BF3(1,3);U+8A91(1,3)  
U+8BF4(0);U+8BF4(1,3,4);U+8AAA(4),U+8AAC(1,3)  
U+8BF5(0);U+8BF5(1,3);U+8AA6(1,3)  
U+8BF6(0);U+8BF6(1,3);U+8A92(1,3),U+6B38(1,3,4)  
U+8BF7(0);U+8BF7(1,3);U+8ACB(1,3)  
U+8BF8(0);U+8BF8(1,3);U+8AF8(1,3)

U+8BF9 (0) ;U+8BF9 (1, 3) ;U+8ACF (1, 3)  
U+8BFA (0) ;U+8BFA (1, 3) ;U+8AFE (1, 3)  
U+8BFB (0) ;U+8BFB (1, 3) ;U+8B80 (1, 3)  
U+8BFC (0) ;U+8BFC (1, 3) ;U+8AD1 (1, 3)  
U+8BFD (0) ;U+8BFD (1, 3) ;U+8AB9 (1, 3)  
U+8BFE (0) ;U+8BFE (1, 3) ;U+8AB2 (1, 3)  
U+8BFF (0) ;U+8BFF (1, 3) ;U+8AC9 (1, 3)  
U+8C00 (0) ;U+8C00 (1, 3) ;U+8ADB (1, 3)  
U+8C01 (0) ;U+8C01 (1, 3) ;U+8AB0 (1, 3)  
U+8C02 (0) ;U+8C02 (1, 3) ;U+8AD7 (1, 3)  
U+8C03 (0) ;U+8C03 (1, 3) ;U+8ABF (1, 3)  
U+8C04 (0) ;U+8C04 (1, 3) ;U+8AC2 (1, 3)  
U+8C05 (0) ;U+8C05 (1, 3) ;U+8AD2 (1, 3)  
U+8C06 (0) ;U+8C06 (1, 3) ;U+8A30 (4) , U+8AC4 (1, 3)  
U+8C07 (0) ;U+8C07 (1, 3) ;U+8AB6 (1, 3)  
U+8C08 (0) ;U+8C08 (1, 3) ;U+8AC7 (1, 3)  
U+8C09 (0) ;U+8C09 (1, 3) ;U+8B85 (1, 3)  
U+8C0A (0) ;U+8C0A (1, 3) ;U+8ABC (1, 3)  
U+8C0B (0) ;U+8C0B (1, 3) ;U+8B00 (1, 3)  
U+8C0C (0) ;U+8C0C (1, 3) ;U+8AF6 (1, 3)  
U+8C0D (0) ;U+8C0D (1, 3) ;U+8ADC (1, 3)  
U+8C0E (0) ;U+8C0E (1, 3) ;U+8B0A (1, 3)  
U+8C0F (0) ;U+8C0F (1, 3) ;U+8ACC (4) , U+8AEB (1, 3)  
U+8C10 (0) ;U+8C10 (1, 3) ;U+8AE7 (1, 3)  
U+8C11 (0) ;U+8C11 (1, 3) ;U+8B14 (1, 3)  
U+8C12 (0) ;U+8C12 (1, 3) ;U+8B01 (1, 3)  
U+8C13 (0) ;U+8C13 (1, 3) ;U+8B02 (1, 3)  
U+8C14 (0) ;U+8C14 (1, 3) ;U+8AE4 (1, 3)  
U+8C15 (0) ;U+8C15 (1, 3) ;U+8AED (1, 3)  
U+8C16 (0) ;U+8C16 (1, 3) ;U+8AFC (1, 3)  
U+8C17 (0) ;U+8C17 (1, 3) ;U+8B92 (1, 3)  
U+8C18 (0) ;U+8C18 (1, 3) ;U+8AEE (1, 3) , U+54A8 (1, 3, 5)  
U+8C19 (0) ;U+8C19 (1, 3) ;U+8AF3 (1, 3)  
U+8C1A (0) ;U+8C1A (1, 3) ;U+8AFA (1, 3)  
U+8C1B (0) ;U+8C1B (1, 3) ;U+8AE6 (1, 3)  
U+8C1C (0) ;U+8C1C (1, 3) ;U+8B0E (1, 3)  
U+8C1D (0) ;U+8C1D (1, 3) ;U+8ADE (1, 3)  
U+8C1E (0) ;U+8C1E (1, 3) ;U+8ADD (1, 3)  
U+8C1F (0) ;U+8C1F (1, 3) ;U+8B28 (1, 3) , U+8B55 (3)  
U+8C20 (0) ;U+8C20 (1, 3) ;U+8B9C (1, 3)  
U+8C21 (0) ;U+8C21 (1, 3) ;U+8B16 (1, 3)  
U+8C22 (0) ;U+8C22 (1, 3) ;U+8B1D (1, 3)  
U+8C23 (0) ;U+8C23 (1, 3, 4) ;U+8B20 (4) , U+8B21 (1, 3)  
U+8C24 (0) ;U+8C24 (1, 3) ;U+8B17 (1, 3)  
U+8C25 (0) ;U+8C25 (1, 3) ;U+8AE1 (4) , U+8B1A (1, 3)  
U+8C26 (0) ;U+8C26 (1, 3) ;U+8B19 (1, 3)  
U+8C27 (0) ;U+8C27 (1, 3) ;U+8B10 (1, 3)  
U+8C28 (0) ;U+8C28 (1, 3) ;U+8B39 (1, 3)  
U+8C29 (0) ;U+8C29 (1, 3) ;U+8B3E (1, 3)  
U+8C2A (0) ;U+8C2A (1, 3) ;U+8B2B (1, 3)  
U+8C2B (0) ;U+8C2B (1, 3, 4) ;U+8B2D (1, 3) , U+8B7E (4)  
U+8C2C (0) ;U+8C2C (1, 3) ;U+8B2C (1, 3)  
U+8C2D (0) ;U+8C2D (1, 3) ;U+8B5A (1, 3)  
U+8C2E (0) ;U+8C2E (1, 3) ;U+8B56 (1, 3)  
U+8C2F (0) ;U+8C2F (1, 3) ;U+8B59 (1, 3)  
U+8C30 (0) ;U+8C30 (1, 3) ;U+8B4B (3) , U+8B95 (1, 3)  
U+8C31 (0) ;U+8C31 (1, 3) ;U+8AE9 (3) , U+8B5C (1, 3)  
U+8C32 (0) ;U+8C32 (1, 3) ;U+564A (3) , U+8B4E (1, 3)  
U+8C33 (0) ;U+8C33 (1, 3) ;U+8B9E (1, 3)  
U+8C34 (0) ;U+8C34 (1, 3) ;U+8B74 (1, 3)  
U+8C35 (0) ;U+8C35 (1, 3) ;U+8B6B (1, 3)  
U+8C36 (0) ;U+8C36 (1, 3) ;U+8B96 (1, 3)  
U+8C37 (0) ;U+8C37 (1, 3) ;U+7A40 (1, 3, 4)

U+8C39 (0) ;U+8C39 (0) ;  
U+8C3A (0) ;U+8C3A (0) ;  
U+8C3B (0) ;U+8C3B (0) ;  
U+8C3C (0) ;U+8C3C (3) ;  
U+8C3D (0) ;U+8C3D (0) ;  
U+8C3E (0) ;U+8C3E (0) ;  
U+8C3F (0) ;U+6EAA (2, 3) ;U+6EAA (2, 3)  
U+8C41 (0) ;U+8C41 (5) ;  
U+8C42 (0) ;U+8C42 (0) ;  
U+8C43 (0) ;U+8C43 (0) ;  
U+8C45 (0) ;U+8C45 (3) ;  
U+8C46 (0) ;U+8C46 (5) ;U+68AA (3) ,U+8373 (2)  
U+8C47 (0) ;U+8C47 (5) ;  
U+8C48 (0) ;U+5C82 (1, 3) ;U+5C82 (1, 3)  
U+8C49 (0) ;U+8C49 (5) ;  
U+8C4A (0) ;U+8C4A (0) ;U+4E30 (3) ,U+8C50 (3)  
U+8C4B (0) ;U+767B (4) ;U+767B (4)  
U+8C4C (0) ;U+8C4C (5) ;  
U+8C4D (0) ;U+8C4D (0) ;  
U+8C4E (0) ;U+7AD6 (4) ;U+7AD6 (4) ,U+7AEA (2, 3)  
U+8C4F (0) ;U+8C4F (0) ;  
U+8C50 (0) ;U+4E30 (1, 3) ;U+4E30 (1, 3) ,U+8C4A (3)  
U+8C54 (0) ;U+8273 (4) ;U+8273 (4) ,U+8276 (4) ,U+8277 (2, 3)  
U+8C55 (0) ;U+8C55 (5) ;  
U+8C56 (0) ;U+8C56 (0) ;  
U+8C57 (0) ;U+8C57 (3) ;U+62FB (3)  
U+8C59 (0) ;U+8C59 (0) ;  
U+8C5A (0) ;U+8C5A (5) ;  
U+8C5B (0) ;U+8C5B (0) ;  
U+8C5C (0) ;U+8C5C (0) ;U+8C63 (3)  
U+8C5D (0) ;U+8C5D (0) ;  
U+8C5E (0) ;U+8C5E (0) ;  
U+8C5F (0) ;U+8C5F (0) ;  
U+8C60 (0) ;U+8C60 (0) ;  
U+8C61 (0) ;U+8C61 (5) ;U+50CF (3)  
U+8C62 (0) ;U+8C62 (5) ;  
U+8C63 (0) ;U+8C63 (3) ;U+8C5C (3)  
U+8C64 (0) ;U+8C64 (3) ;  
U+8C65 (0) ;U+8C65 (0) ;  
U+8C66 (0) ;U+8C66 (0) ;  
U+8C67 (0) ;U+8C67 (0) ;  
U+8C68 (0) ;U+8C68 (3) ;  
U+8C69 (0) ;U+8C69 (0) ;  
U+8C6A (0) ;U+8C6A (5) ;  
U+8C6B (0) ;U+8C6B (5) ;  
U+8C6C (0) ;U+732A (2, 3) ;U+732A (2, 3)  
U+8C6D (0) ;U+8C6D (3) ;  
U+8C6E (0) ;U+8C6E (1, 3) ;U+8C76 (1, 3)  
U+8C6F (0) ;U+8C6F (0) ;  
U+8C70 (0) ;U+8C70 (0) ;  
U+8C71 (0) ;U+8C71 (0) ;  
U+8C72 (0) ;U+8C72 (3) ;  
U+8C73 (0) ;U+8C73 (5) ;  
U+8C75 (0) ;U+8C75 (0) ;  
U+8C76 (0) ;U+8C6E (1, 3) ;U+8C6E (1, 3)  
U+8C77 (0) ;U+8C77 (0) ;  
U+8C78 (0) ;U+8C78 (5) ;  
U+8C79 (0) ;U+8C79 (5) ;  
U+8C7A (0) ;U+8C7A (5) ;U+72B2 (3)  
U+8C7B (0) ;U+8C7B (3) ;  
U+8C7D (0) ;U+8C7D (0) ;  
U+8C7E (0) ;U+8C7E (3) ;  
U+8C80 (0) ;U+8C80 (3) ;

U+8C81 (0) ;U+8C81 (3) ;  
U+8C82 (0) ;U+8C82 (5) ;  
U+8C84 (0) ;U+8C84 (0) ;  
U+8C85 (0) ;U+8C85 (5) ;  
U+8C86 (0) ;U+8C86 (0) ;  
U+8C88 (0) ;U+8C88 (4) ;  
U+8C89 (0) ;U+8C89 (5) ;U+72E2 (3)  
U+8C8A (0) ;U+8C8A (5) ;  
U+8C8C (0) ;U+8C8C (5) ;U+7683 (3)  
U+8C8D (0) ;U+72F8 (2, 3) ;U+72F8 (2, 3)  
U+8C8F (0) ;U+8C8F (0) ;  
U+8C90 (0) ;U+8C90 (0) ;  
U+8C91 (0) ;U+8C91 (0) ;  
U+8C92 (0) ;U+8C92 (3) ;  
U+8C93 (0) ;U+732B (2, 3) ;U+732B (2, 3)  
U+8C94 (0) ;U+8C94 (5) ;  
U+8C95 (0) ;U+8C95 (0) ;  
U+8C96 (0) ;U+8C96 (0) ;  
U+8C97 (0) ;U+8C97 (0) ;  
U+8C98 (0) ;U+8C98 (5) ;  
U+8C99 (0) ;U+8C99 (0) ;  
U+8C9A (0) ;U+8C9A (0) ;  
U+8C9C (0) ;U+7383 (3) ;U+7383 (3)  
U+8C9D (0) ;U+8D1D (1, 3) ;U+8D1D (1, 3)  
U+8C9E (0) ;U+8D1E (1, 3) ;U+8D1E (1, 3)  
U+8C9F (0) ;U+8D20 (4) ;U+8D20 (4)  
U+8CA0 (0) ;U+8D1F (1, 3) ;U+8D1F (1, 3)  
U+8CA1 (0) ;U+8D22 (1, 3) ;U+8D22 (1, 3)  
U+8CA2 (0) ;U+8D21 (1, 3) ;U+8D21 (1, 3)  
U+8CA3 (0) ;U+8CA3 (3) ;  
U+8CA4 (0) ;U+8CA4 (0) ;  
U+8CA5 (0) ;U+8CA5 (0) ;  
U+8CA7 (0) ;U+8D2B (1, 3) ;U+8D2B (1, 3)  
U+8CA8 (0) ;U+8D27 (1, 3) ;U+8D27 (1, 3)  
U+8CA9 (0) ;U+8D29 (1, 3) ;U+8D29 (1, 3)  
U+8CAA (0) ;U+8D2A (1, 3) ;U+8D2A (1, 3)  
U+8CAB (0) ;U+8D2F (1, 3) ;U+8D2F (1, 3)  
U+8CAC (0) ;U+8D23 (1, 3) ;U+8D23 (1, 3)  
U+8CAD (0) ;U+8D28 (3) ;U+8CEA (3) ,U+8D28 (3)  
U+8CAE (0) ;U+8D30 (4) ;U+8CB3 (4) ,U+8D30 (4) ,U+4E8C (3, 4, 5) ,U+5F0D (3, 4)  
U+8CAF (0) ;U+8D2E (1, 3) ;U+8D2E (1, 3)  
U+8CB0 (0) ;U+8D33 (1, 3) ;U+8D33 (1, 3)  
U+8CB1 (0) ;U+8CB1 (0) ;  
U+8CB2 (0) ;U+8D40 (4) ;U+8D40 (4)  
U+8CB3 (0) ;U+8D30 (1, 3) ;U+4E8C (3) ,U+8CAE (4) ,U+8D30 (1, 3) ,U+5F0D (3)  
U+8CB4 (0) ;U+8D35 (1, 3) ;U+8D35 (1, 3)  
U+8CB5 (0) ;U+8CB5 (0) ;  
U+8CB6 (0) ;U+8D2C (1, 3) ;U+8D2C (1, 3)  
U+8CB7 (0) ;U+4E70 (1, 3) ;U+4E70 (1, 3)  
U+8CB8 (0) ;U+8D37 (1, 3) ;U+8D37 (1, 3)  
U+8CB9 (0) ;U+8CB9 (0) ;  
U+8CBA (0) ;U+8D36 (1, 3) ;U+8D36 (1, 3)  
U+8CBB (0) ;U+8D39 (1, 3) ;U+8D39 (1, 3)  
U+8CBC (0) ;U+8D34 (1, 3) ;U+8D34 (1, 3)  
U+8CBD (0) ;U+8D3B (1, 3) ;U+8D3B (1, 3)  
U+8CBE (0) ;U+8CBE (0) ;  
U+8CBF (0) ;U+8D38 (1, 3) ;U+8D38 (1, 3)  
U+8CC0 (0) ;U+8D3A (1, 3) ;U+8D3A (1, 3)  
U+8CC1 (0) ;U+8D32 (1, 3) ;U+8D32 (1, 3)  
U+8CC2 (0) ;U+8D42 (1, 3) ;U+8D42 (1, 3)  
U+8CC3 (0) ;U+8D41 (1, 3) ;U+8D41 (1, 3)  
U+8CC4 (0) ;U+8D3F (1, 3) ;U+8D3F (1, 3)  
U+8CC5 (0) ;U+8D45 (1, 3) ;U+8D45 (1, 3) ,U+8CCC (1, 3)



U+8CC6 (0) ;U+8CC6 (0) ;  
U+8CC7 (0) ;U+8D44 (1, 3) ;U+8D44 (1, 3)  
U+8CC8 (0) ;U+8D3E (1, 3) ;U+8D3E (1, 3)  
U+8CC9 (0) ;U+6064 (2, 3) ;U+6064 (2, 3) ,U+5379 (0, 2, 3)  
U+8CCA (0) ;U+8D3C (1, 3) ;U+621D (3) ,U+8D3C (1, 3)  
U+8CCC (0) ;U+8D45 (3) ;U+8D45 (3) ,U+8CC5 (0, 1, 3)  
U+8CCE (0) ;U+8CCE (0) ;  
U+8CCF (0) ;U+8CCF (0) ;  
U+8CD0 (0) ;U+8CD0 (0) ;  
U+8CD1 (0) ;U+8D48 (1, 3) ;U+8D48 (1, 3)  
U+8CD2 (0) ;U+8D4A (1) ;U+8D4A (1)  
U+8CD3 (0) ;U+5BBE (1, 3) ;U+5BBE (1, 3) ,U+8CD4 (3)  
U+8CD4 (0) ;U+5BBE (3) ;U+5BBE (3) ,U+8CD3 (3)  
U+8CD5 (0) ;U+8D47 (4) ;U+8D47 (4)  
U+8CD7 (0) ;U+4E32 (4) ;U+4E32 (4)  
U+8CD9 (0) ;U+8D52 (1, 3) ;U+8D52 (1, 3)  
U+8CDA (0) ;U+8D49 (1, 3) ;U+8D49 (1, 3)  
U+8CDB (0) ;U+8D5E (4) ;U+8D0A (2, 3) ,U+8D5E (4) ,U+8B83 (0, 3, 4) ,U+8B9A (3, 4)  
U+8CDC (0) ;U+8D50 (1, 3) ;U+8D50 (1, 3)  
U+8CDD (0) ;U+741B (3) ;U+741B (3)  
U+8CDE (0) ;U+8D4F (1, 3) ;U+8D4F (1, 3)  
U+8CDF (0) ;U+8CDF (0) ;  
U+8CE0 (0) ;U+8D54 (1, 3) ;U+8D54 (1, 3)  
U+8CE1 (0) ;U+8D53 (1, 3) ;U+8D53 (1, 3)  
U+8CE2 (0) ;U+8D24 (1, 3) ;U+8D24 (1, 3)  
U+8CE3 (0) ;U+5356 (1, 3) ;U+5356 (1, 3) ,U+58F2 (4)  
U+8CE4 (0) ;U+8D31 (1, 3) ;U+8D31 (1, 3)  
U+8CE5 (0) ;U+8CE5 (0) ;  
U+8CE6 (0) ;U+8D4B (1, 3) ;U+8D4B (1, 3)  
U+8CE7 (0) ;U+8D55 (1, 3) ;U+8D55 (1, 3)  
U+8CE8 (0) ;U+8CE8 (3) ;  
U+8CEA (0) ;U+8D28 (1, 3) ;U+8CAD (3) ,U+8D28 (1, 3)  
U+8CEB (0) ;U+8D4D (1, 3) ;U+8D4D (1, 3) ,U+9F4E (1, 3)  
U+8CEC (0) ;U+8D26 (1, 3) ;U+5E33 (3) ,U+8D26 (1, 3) ,U+5E10 (1, 3)  
U+8CED (0) ;U+8D4C (1, 3) ;U+8D4C (1, 3)  
U+8CEE (0) ;U+8D46 (3) ;U+8D46 (3) ,U+8D10 (1, 3)  
U+8CEF (0) ;U+8CEF (0) ;  
U+8CF0 (0) ;U+8CF0 (0) ;  
U+8CF1 (0) ;U+8CF1 (0) ;  
U+8CF2 (0) ;U+8CF2 (0) ;  
U+8CF3 (0) ;U+8CF3 (0) ;  
U+8CF4 (0) ;U+8D56 (1, 3) ;U+8D56 (1, 3) ,U+983C (2, 3)  
U+8CF5 (0) ;U+8D57 (1, 3) ;U+8D57 (1, 3)  
U+8CF6 (0) ;U+8CF6 (0) ;  
U+8CF8 (0) ;U+5269 (2, 3) ;U+5269 (2, 3) ,U+5270 (2, 3, 4)  
U+8CF9 (0) ;U+9552 (3) ;U+9552 (3) ,U+93B0 (1, 3)  
U+8CFA (0) ;U+8D5A (1, 3) ;U+8D5A (1, 3)  
U+8CFB (0) ;U+8D59 (1, 3) ;U+8D59 (1, 3)  
U+8CFC (0) ;U+8D2D (1, 3) ;U+8D2D (1, 3)  
U+8CFD (0) ;U+8D5B (1, 3) ;U+8D5B (1, 3)  
U+8CFE (0) ;U+8D5C (1, 3) ;U+8D5C (1, 3)  
U+8CFF (0) ;U+8CFF (0) ;  
U+8D00 (0) ;U+8D00 (0) ;  
U+8D02 (0) ;U+8D02 (0) ;  
U+8D03 (0) ;U+8D03 (0) ;  
U+8D04 (0) ;U+8D3D (1, 3) ;U+8D3D (1, 3)  
U+8D05 (0) ;U+8D58 (1, 3) ;U+8D58 (1, 3)  
U+8D06 (0) ;U+8D06 (3) ;  
U+8D07 (0) ;U+8D5F (4) ;U+8D5F (4)  
U+8D08 (0) ;U+8D60 (1, 3) ;U+8D60 (1, 3)  
U+8D09 (0) ;U+8D09 (0) ;  
U+8D0A (0) ;U+8D5E (1, 3) ;U+8B9A (2) ,U+8CDB (2, 3) ,U+8D5E (1, 3) ,U+8B83 (0, 2, 3)  
U+8D0B (0) ;U+8D5D (1, 3) ;U+8D17 (2, 3) ,U+8D5D (1, 3)

U+8D0C(0);U+8D0C(0);  
U+8D0D(0);U+8D61(1,3);U+8D61(1,3)  
U+8D0E(0);U+8D0E(0);  
U+8D0F(0);U+8D62(1,3);U+8D62(1,3)  
U+8D10(0);U+8D46(1,3);U+8D46(1,3),U+8CEE(0,1,3)  
U+8D13(0);U+8D43(4);U+8D1C(3),U+8D43(4)  
U+8D14(0);U+8D51(4);U+8D51(4)  
U+8D15(0);U+8D15(0);  
U+8D16(0);U+8D4E(1,3);U+8D4E(1,3)  
U+8D17(0);U+8D5D(4);U+8D0B(2,3),U+8D5D(4)  
U+8D18(0);U+8D18(0);  
U+8D19(0);U+8D19(0);  
U+8D1A(0);U+8D1A(0);  
U+8D1B(0);U+8D63(1,3);U+8D63(1,3),U+7068(0,1,2,3)  
U+8D1C(0);U+8D43(1,3);U+8D13(3),U+8D43(1,3)  
U+8D1D(0);U+8D1D(1,3);U+8C9D(1,3)  
U+8D1E(0);U+8D1E(1,3);U+8C9E(1,3)  
U+8D1F(0);U+8D1F(1,3);U+8CA0(1,3)  
U+8D20(0);U+8D20(4);U+8C9F(4)  
U+8D21(0);U+8D21(1,3);U+8CA2(1,3)  
U+8D22(0);U+8D22(1,3);U+8CA1(1,3)  
U+8D23(0);U+8D23(1,3);U+8CAC(1,3)  
U+8D24(0);U+8D24(1,3);U+8CE2(1,3)  
U+8D25(0);U+8D25(1,3);U+6557(1,3)  
U+8D26(0);U+8D26(1,3);U+8CEC(1,3),U+5E10(1,3),U+5E33(0,1,3)  
U+8D27(0);U+8D27(1,3);U+8CA8(1,3)  
U+8D28(0);U+8D28(1,3);U+8CAD(3),U+8CEA(1,3)  
U+8D29(0);U+8D29(1,3);U+8CA9(1,3)  
U+8D2A(0);U+8D2A(1,3);U+8CAA(1,3)  
U+8D2B(0);U+8D2B(1,3);U+8CA7(1,3)  
U+8D2C(0);U+8D2C(1,3);U+8CB6(1,3)  
U+8D2D(0);U+8D2D(1,3);U+8CFC(1,3)  
U+8D2E(0);U+8D2E(1,3);U+8CAF(1,3,4)  
U+8D2F(0);U+8D2F(1,3);U+8CAB(1,3)  
U+8D30(0);U+8D30(1,3);U+8CAE(4),U+8CB3(1,3),U+4E8C(1,3,5),U+5F0D(1,3)  
U+8D31(0);U+8D31(1,3);U+8CE4(1,3)  
U+8D32(0);U+8D32(1,3);U+8CC1(1,3)  
U+8D33(0);U+8D33(1,3);U+8CB0(1,3)  
U+8D34(0);U+8D34(1,3);U+8CBC(1,3)  
U+8D35(0);U+8D35(1,3);U+8CB4(1,3)  
U+8D36(0);U+8D36(1,3);U+8CBA(1,3)  
U+8D37(0);U+8D37(1,3);U+8CB8(1,3)  
U+8D38(0);U+8D38(1,3);U+8CBF(1,3)  
U+8D39(0);U+8D39(1,3);U+8CBB(1,3)  
U+8D3A(0);U+8D3A(1,3);U+8CC0(1,3)  
U+8D3B(0);U+8D3B(1,3);U+8CBD(1,3)  
U+8D3C(0);U+8D3C(1,3);U+621D(3),U+8CCA(1,3)  
U+8D3D(0);U+8D3D(1,3);U+8D04(1,3)  
U+8D3E(0);U+8D3E(1,3);U+8CC8(1,3)  
U+8D3F(0);U+8D3F(1,3);U+8CC4(1,3)  
U+8D40(0);U+8D40(4);U+8CB2(4)  
U+8D41(0);U+8D41(1,3);U+8CC3(1,3)  
U+8D42(0);U+8D42(1,3);U+8CC2(1,3)  
U+8D43(0);U+8D43(1,3,4);U+8D13(4),U+8D1C(1,3)  
U+8D44(0);U+8D44(1,3);U+8CC7(1,3)  
U+8D45(0);U+8D45(1,3);U+8CC5(1,3),U+8CCC(3)  
U+8D46(0);U+8D46(1,3);U+8CEE(3),U+8D10(1,3)  
U+8D47(0);U+8D47(4);U+8CD5(4)  
U+8D48(0);U+8D48(1,3);U+8CD1(1,3)  
U+8D49(0);U+8D49(1,3);U+8CDA(1,3)  
U+8D4A(0);U+8D4A(1);U+8CD2(1)  
U+8D4B(0);U+8D4B(1,3);U+8CE6(1,3)  
U+8D4C(0);U+8D4C(1,3);U+8CED(1,3)

U+8D4D(0);U+8D4D(1,3);U+8CEB(1,3),U+9F4E(3)  
U+8D4E(0);U+8D4E(1,3);U+8D16(1,3)  
U+8D4F(0);U+8D4F(1,3);U+8CDE(1,3)  
U+8D50(0);U+8D50(1,3);U+8CDC(1,3)  
U+8D51(0);U+8D51(4);U+8D14(4)  
U+8D52(0);U+8D52(1,3);U+8CD9(1,3)  
U+8D53(0);U+8D53(1,3);U+8CE1(1,3)  
U+8D54(0);U+8D54(1,3);U+8CE0(1,3)  
U+8D55(0);U+8D55(1,3);U+8CE7(1,3)  
U+8D56(0);U+8D56(1,3);U+8CF4(1,3),U+983C(4)  
U+8D57(0);U+8D57(1,3);U+8CF5(1,3)  
U+8D58(0);U+8D58(1,3);U+8D05(1,3)  
U+8D59(0);U+8D59(1,3);U+8CFB(1,3)  
U+8D5A(0);U+8D5A(1,3);U+8CFA(1,3)  
U+8D5B(0);U+8D5B(1,3);U+8CFD(1,3)  
U+8D5C(0);U+8D5C(1,3);U+8CFE(1,3)  
U+8D5D(0);U+8D5D(1,3);U+8D0B(1,3),U+8D17(4)  
U+8D5E(0);U+8D5E(1,3);U+8B83(3,4),U+8B9A(4),U+8CDB(4),U+8D0A(1,3)  
U+8D5F(0);U+8D5F(4);U+8D07(4)  
U+8D60(0);U+8D60(1,3);U+8D08(1,3)  
U+8D61(0);U+8D61(1,3);U+8D0D(1,3)  
U+8D62(0);U+8D62(1,3);U+8D0F(1,3)  
U+8D63(0);U+8D63(1,3);U+7068(2),U+8D1B(1,3)  
U+8D64(0);U+8D64(5);  
U+8D65(0);U+8D65(0);  
U+8D66(0);U+8D66(5);  
U+8D67(0);U+8D67(5);  
U+8D68(0);U+8D68(3);  
U+8D69(0);U+8D69(0);  
U+8D6A(0);U+8D6A(1,3);U+7AC0(7),U+8D6C(1,3)  
U+8D6B(0);U+8D6B(5);  
U+8D6C(0);U+8D6A(1,3);U+8D6A(1,3),U+7AC0(1,3,7)  
U+8D6D(0);U+8D6D(5);  
U+8D6E(0);U+971E(3);U+971E(3)  
U+8D6F(0);U+8D6F(0);  
U+8D70(0);U+8D70(5);U+8D71(3)  
U+8D71(0);U+8D70(3);U+8D70(3)  
U+8D72(0);U+8D72(0);  
U+8D73(0);U+8D73(5);  
U+8D74(0);U+8D74(5);  
U+8D75(0);U+8D75(1,3);U+8D99(1,3)  
U+8D76(0);U+8D76(1,3);U+8D95(1,3,4)  
U+8D77(0);U+8D77(5);  
U+8D78(0);U+8D78(0);  
U+8D79(0);U+8D79(0);  
U+8D7A(0);U+8D7A(0);  
U+8D7B(0);U+8D7B(0);  
U+8D7D(0);U+8D7D(0);  
U+8D7E(0);U+8D7E(0);  
U+8D7F(0);U+8D7F(0);  
U+8D80(0);U+8D80(0);  
U+8D81(0);U+8D81(5);U+8D82(2,3)  
U+8D82(0);U+8D81(2,3);U+8D81(2,3)  
U+8D83(0);U+8D83(0);  
U+8D84(0);U+8D84(5);  
U+8D85(0);U+8D85(5);  
U+8D86(0);U+8D86(3);  
U+8D87(0);U+8D87(0);  
U+8D88(0);U+8D88(0);  
U+8D89(0);U+8D89(0);  
U+8D8A(0);U+8D8A(5);  
U+8D8B(0);U+8D8B(1,3);U+8D8D(3),U+8DA8(1,3)  
U+8D8C(0);U+8D8C(0);

U+8D8D(0);U+8D8B(3);U+8D8B(3),U+8DA8(1,3)  
U+8D8E(0);U+8D8E(0);  
U+8D8F(0);U+8D8F(0);  
U+8D90(0);U+8D90(0);  
U+8D91(0);U+8D91(5);  
U+8D92(0);U+8DF3(7);U+8DF3(7)  
U+8D93(0);U+8D93(0);  
U+8D94(0);U+8D94(5);  
U+8D95(0);U+8D76(1,3);U+8D76(1,3)  
U+8D96(0);U+8D96(0);  
U+8D97(0);U+8D97(0);  
U+8D98(0);U+8D98(0);  
U+8D99(0);U+8D75(1,3);U+8D75(1,3)  
U+8D9A(0);U+8D9A(0);  
U+8D9B(0);U+8D9B(3);  
U+8D9C(0);U+8D9C(0);  
U+8D9D(0);U+8D9D(0);  
U+8D9E(0);U+8D9E(0);  
U+8D9F(0);U+8D9F(5);U+8E5A(2,3)  
U+8DA0(0);U+8DA0(3);  
U+8DA1(0);U+8DA1(0);  
U+8DA2(0);U+8DA2(0);  
U+8DA3(0);U+8DA3(5);  
U+8DA4(0);U+8DA4(0);  
U+8DA5(0);U+8DA5(0);  
U+8DA7(0);U+8DA7(0);  
U+8DA8(0);U+8D8B(1,3);U+8D8B(1,3),U+8D8D(1,3)  
U+8DA9(0);U+8DA9(0);  
U+8DAA(0);U+8DAA(0);  
U+8DAB(0);U+8DAB(3);  
U+8DAC(0);U+8DAC(3);  
U+8DAD(0);U+8DAD(0);  
U+8DAE(0);U+8E81(3);U+8E81(3)  
U+8DAF(0);U+8DAF(0);  
U+8DB0(0);U+8DB0(0);  
U+8DB1(0);U+8DB1(1,3);U+8DB2(1,3)  
U+8DB2(0);U+8DB1(1,3);U+8DB1(1,3)  
U+8DB3(0);U+8DB3(5);  
U+8DB4(0);U+8DB4(5);  
U+8DB5(0);U+8DB5(5);  
U+8DB6(0);U+8DB6(0);  
U+8DB7(0);U+8DB7(0);  
U+8DB8(0);U+8DB8(1,3);U+8E89(1,3)  
U+8DB9(0);U+8DB9(0);  
U+8DBA(0);U+8DBA(5);  
U+8DBB(0);U+8DBB(0);  
U+8DBC(0);U+8DBC(5);  
U+8DBD(0);U+8DBD(0);  
U+8DBE(0);U+8DBE(5);  
U+8DBF(0);U+8DBF(5);  
U+8DC1(0);U+8DC1(0);  
U+8DC2(0);U+8DC2(3);  
U+8DC3(0);U+8DC3(1,3);U+8E8D(1,3)  
U+8DC4(0);U+8DC4(1,3);U+8E4C(1,3)  
U+8DC5(0);U+8DC5(0);  
U+8DC6(0);U+8DC6(5);  
U+8DC7(0);U+8DC7(0);  
U+8DC8(0);U+8DC8(0);  
U+8DC9(0);U+8DC9(0);  
U+8DCA(0);U+8DCA(0);  
U+8DCB(0);U+8DCB(5);  
U+8DCC(0);U+8DCC(5);  
U+8DCD(0);U+8DCD(0);

U+8DCE(0);U+8DCE(5);  
U+8DCF(0);U+8DCF(5);  
U+8DD0(0);U+8DD0(0);  
U+8DD1(0);U+8DD1(5);  
U+8DD2(0);U+8DD2(0);  
U+8DD3(0);U+8DD3(0);  
U+8DD4(0);U+8DD4(3);  
U+8DD5(0);U+8DD5(0);  
U+8DD6(0);U+8DD6(5);U+8E60(2,3,4)  
U+8DD7(0);U+8DD7(5);  
U+8DD8(0);U+8DD8(0);  
U+8DD9(0);U+8DD9(3);  
U+8DDA(0);U+8DDA(5);  
U+8ddb(0);U+8ddb(5);  
U+8DDC(0);U+8DDC(0);  
U+8DDD(0);U+8DDD(5);  
U+8DDE(0);U+8DDE(4);U+8E92(4)  
U+8DDF(0);U+8DDF(5);  
U+8DE0(0);U+8DE0(0);  
U+8DE1(0);U+8FF9(2,3);U+8E5F(4),U+8FF9(2,3)  
U+8DE2(0);U+8DE2(0);  
U+8DE3(0);U+8DE3(5);  
U+8DE4(0);U+8DE4(5);  
U+8DE6(0);U+8DE6(3);  
U+8DE7(0);U+8DE7(0);  
U+8DE8(0);U+8DE8(5);  
U+8DE9(0);U+8DE9(0);  
U+8DEA(0);U+8DEA(5);  
U+8DEB(0);U+8DEB(5);  
U+8DEC(0);U+8DEC(5);U+8E5E(3)  
U+8DED(0);U+8DED(0);  
U+8DEE(0);U+8DEE(0);  
U+8DEF(0);U+8DEF(5);  
U+8DF0(0);U+8DF0(0);  
U+8DF1(0);U+8DF1(0);  
U+8DF2(0);U+8DF2(0);  
U+8DF3(0);U+8DF3(5);U+8D92(7)  
U+8DF4(0);U+8E29(2,3);U+8E29(2,3)  
U+8DF5(0);U+8DF5(1,3);U+8E10(1,3)  
U+8DF6(0);U+8DF6(4);U+8E82(4)  
U+8DF7(0);U+8DF7(1,3);U+8E7A(1,3),U+8E7B(3)  
U+8DF8(0);U+8DF8(1,3);U+9A46(3),U+8E55(1,3)  
U+8DF9(0);U+8DF9(1,3);U+8E9A(1,3)  
U+8DFA(0);U+8DFA(5);  
U+8DFB(0);U+8DFB(1,3);U+8E8B(1,3)  
U+8DFC(0);U+5C40(2);U+5C40(2),U+4FB7(0,2)  
U+8DFD(0);U+8DFD(5);  
U+8DFE(0);U+8DFE(0);  
U+8DFE(0);U+8DFE(0);  
U+8E00(0);U+9F8A(3);U+9F8A(3),U+9F6A(1,3)  
U+8E02(0);U+8E02(3);U+8E19(3)  
U+8E03(0);U+8E03(0);  
U+8E04(0);U+8E04(0);  
U+8E05(0);U+8E05(5);  
U+8E06(0);U+8E06(0);  
U+8E07(0);U+8E07(0);  
U+8E08(0);U+758F(4);U+758F(4)  
U+8E09(0);U+8E09(5);  
U+8E0A(0);U+8E0A(1,3);U+8E34(1,3,4)  
U+8E0C(0);U+8E0C(1,3);U+8E8A(1,3)  
U+8E0D(0);U+9AB9(3);U+9AB9(3)  
U+8E0E(0);U+8E0E(0);  
U+8E0F(0);U+8E0F(5);

U+8E10(0);U+8DF5(1,3);U+8DF5(1,3)  
U+8E11(0);U+8E11(0);  
U+8E12(0);U+8E12(0);  
U+8E13(0);U+8E13(0);  
U+8E14(0);U+8E14(5);  
U+8E15(0);U+8E15(0);  
U+8E16(0);U+8E16(3);  
U+8E17(0);U+8E17(0);  
U+8E18(0);U+8E18(0);  
U+8E19(0);U+8E02(3);U+8E02(3)  
U+8E1A(0);U+8E1A(0);  
U+8E1B(0);U+8E1B(0);  
U+8E1C(0);U+8E1C(0);  
U+8E1D(0);U+8E1D(5);  
U+8E1E(0);U+8E1E(5);  
U+8E1F(0);U+8E1F(5);  
U+8E20(0);U+8E20(0);  
U+8E21(0);U+8737(4);U+8737(4)  
U+8E22(0);U+8E22(5);  
U+8E23(0);U+8E23(5);U+6B95(3)  
U+8E24(0);U+8E24(0);  
U+8E25(0);U+8E25(0);  
U+8E26(0);U+8E26(0);  
U+8E27(0);U+8E27(0);  
U+8E28(0);U+8E2A(3);U+8E2A(3),U+8E64(3)  
U+8E29(0);U+8E29(5);U+8DF4(2,3)  
U+8E2A(0);U+8E2A(5);U+8E28(3),U+8E64(2,3)  
U+8E2B(0);U+78B0(2,3);U+78B0(2,3),U+63BD(0,2,3)  
U+8E2C(0);U+8E2C(1,3);U+8E93(1,3)  
U+8E2D(0);U+8E2D(0);  
U+8E2E(0);U+8E2E(5);  
U+8E2F(0);U+8E2F(1,3);U+8E91(1,3)  
U+8E30(0);U+903E(2);U+903E(2)  
U+8E31(0);U+8E31(5);  
U+8E33(0);U+8E33(3);  
U+8E34(0);U+8E0A(1,3);U+8E0A(1,3)  
U+8E35(0);U+8E35(5);  
U+8E36(0);U+8E36(0);  
U+8E37(0);U+8E37(0);  
U+8E38(0);U+8E38(3);  
U+8E39(0);U+8E39(5);  
U+8E3A(0);U+8E3A(5);  
U+8E3B(0);U+8E3B(0);  
U+8E3C(0);U+8E3C(3);  
U+8E3D(0);U+8E3D(5);  
U+8E3E(0);U+8E3E(0);  
U+8E3F(0);U+8E3F(0);  
U+8E40(0);U+8E40(5);  
U+8E41(0);U+8E41(5);  
U+8E42(0);U+8E42(5);U+79B8(3)  
U+8E43(0);U+8E43(0);  
U+8E44(0);U+8E44(5);  
U+8E45(0);U+8E45(0);  
U+8E47(0);U+8E47(5);  
U+8E48(0);U+8E48(5);  
U+8E49(0);U+8E49(5);  
U+8E4A(0);U+8E4A(5);  
U+8E4B(0);U+8E4B(5);  
U+8E4C(0);U+8DC4(1,3);U+8DC4(1,3)  
U+8E4D(0);U+8E4D(0);  
U+8E4E(0);U+8E4E(0);  
U+8E50(0);U+8E50(0);  
U+8E51(0);U+8E51(1,3);U+8EA1(1,3)

U+8E52 (0) ;U+8E52 (1, 3) ;U+8E63 (1, 3)  
U+8E53 (0) ;U+8E53 (0) ;  
U+8E54 (0) ;U+6682 (4) ;U+6682 (4) ,U+66AB (1, 3, 4)  
U+8E55 (0) ;U+8DF8 (1, 3) ;U+8DF8 (1, 3) ,U+9A46 (1, 3)  
U+8E56 (0) ;U+6869 (4) ;U+6869 (4) ,U+6A01 (1, 3, 4)  
U+8E57 (0) ;U+8E57 (0) ;  
U+8E58 (0) ;U+8E58 (0) ;  
U+8E59 (0) ;U+8E59 (5) ;U+9863 (3)  
U+8E5A (0) ;U+8D9F (2, 3) ;U+8D9F (2, 3)  
U+8E5B (0) ;U+8E5B (0) ;  
U+8E5C (0) ;U+8E5C (0) ;  
U+8E5D (0) ;U+8E5D (0) ;  
U+8E5E (0) ;U+8DEC (3) ;U+8DEC (3)  
U+8E5F (0) ;U+8FF9 (2, 3) ;U+8DE1 (4) ,U+8FF9 (2, 3)  
U+8E60 (0) ;U+8DD6 (2, 3, 4) ;U+8DD6 (2, 3, 4)  
U+8E61 (0) ;U+8E61 (3) ;  
U+8E62 (0) ;U+8E62 (3) ;  
U+8E63 (0) ;U+8E52 (1, 3) ;U+8E52 (1, 3)  
U+8E64 (0) ;U+8E2A (2, 3) ;U+8E28 (3) ,U+8E2A (2, 3)  
U+8E65 (0) ;U+8E65 (0) ;  
U+8E66 (0) ;U+8E66 (5) ;  
U+8E67 (0) ;U+7CDF (2) ;U+7CDF (2)  
U+8E68 (0) ;U+8E68 (3) ;  
U+8E69 (0) ;U+8E69 (5) ;  
U+8E6A (0) ;U+8E6A (0) ;  
U+8E6B (0) ;U+8E6B (0) ;  
U+8E6C (0) ;U+8E6C (5) ;  
U+8E6D (0) ;U+8E6D (5) ;  
U+8E6F (0) ;U+8E6F (5) ;U+756A (3) ,U+7C75 (3)  
U+8E70 (0) ;U+8E70 (5) ;U+8E95 (2, 3, 4)  
U+8E71 (0) ;U+8E71 (4) ;  
U+8E72 (0) ;U+8E72 (5) ;U+58FF (4)  
U+8E73 (0) ;U+8E73 (0) ;  
U+8E74 (0) ;U+8E74 (5) ;  
U+8E76 (0) ;U+8E76 (5) ;  
U+8E78 (0) ;U+8E78 (3) ;  
U+8E7A (0) ;U+8DF7 (1, 3) ;U+8DF7 (1, 3) ,U+8E7B (2, 3)  
U+8E7B (0) ;U+8E7B (0) ;U+8DF7 (3) ,U+8E7A (2, 3)  
U+8E7C (0) ;U+8E7C (5) ;  
U+8E7D (0) ;U+8E7D (0) ;  
U+8E7E (0) ;U+8E7E (0) ;  
U+8E7F (0) ;U+8E7F (1, 3) ;U+8EA5 (1, 3)  
U+8E80 (0) ;U+8E80 (0) ;  
U+8E81 (0) ;U+8E81 (5) ;U+8DAE (3)  
U+8E82 (0) ;U+8DF6 (4) ;U+8DF6 (4)  
U+8E83 (0) ;U+8E83 (4) ;  
U+8E84 (0) ;U+8E84 (3) ;  
U+8E85 (0) ;U+8E85 (5) ;  
U+8E86 (0) ;U+8E86 (0) ;  
U+8E87 (0) ;U+8E87 (5) ;  
U+8E88 (0) ;U+8E88 (0) ;  
U+8E89 (0) ;U+8DB8 (1, 3) ;U+8DB8 (1, 3)  
U+8E8A (0) ;U+8E0C (1, 3) ;U+8E0C (1, 3)  
U+8E8B (0) ;U+8DFB (1, 3) ;U+8DFB (1, 3)  
U+8E8C (0) ;U+8E8C (0) ;  
U+8E8D (0) ;U+8DC3 (1, 3) ;U+8DC3 (1, 3)  
U+8E8E (0) ;U+8E8E (0) ;  
U+8E8F (0) ;U+8E8F (1, 3) ;U+8EAA (1, 3)  
U+8E90 (0) ;U+8E90 (5) ;  
U+8E91 (0) ;U+8E2F (1, 3) ;U+8E2F (1, 3)  
U+8E92 (0) ;U+8DDE (4) ;U+8DDE (4)  
U+8E93 (0) ;U+8E2C (1, 3) ;U+8E2C (1, 3)  
U+8E94 (0) ;U+8E94 (5) ;

U+8E95(0);U+8E70(2,3,4);U+8E70(2,3,4)  
U+8E96(0);U+8E96(0);  
U+8E97(0);U+8E97(0);  
U+8E98(0);U+8E98(0);  
U+8E9A(0);U+8DF9(1,3);U+8DF9(1,3)  
U+8E9C(0);U+8E9C(1,3);U+8EA6(1,3)  
U+8E9D(0);U+8E9D(0);  
U+8E9E(0);U+8E9E(5);  
U+8E9F(0);U+8E9F(3);  
U+8EA0(0);U+8EA0(0);  
U+8EA1(0);U+8E51(1,3);U+8E51(1,3)  
U+8EA3(0);U+8EA3(3);  
U+8EA4(0);U+8EA4(0);  
U+8EA5(0);U+8E7F(1,3);U+8E7F(1,3)  
U+8EA6(0);U+8E9C(1,3);U+8E9C(1,3)  
U+8EA7(0);U+8EA7(3);  
U+8EA8(0);U+8EA8(0);  
U+8EA9(0);U+8EA9(0);  
U+8EAA(0);U+8E8F(1,3);U+8E8F(1,3)  
U+8EAB(0);U+8EAB(5);  
U+8EAC(0);U+8EAC(5);  
U+8EAD(0);U+803D(2,3);U+803D(2,3)  
U+8EAE(0);U+8EAE(0);  
U+8EAF(0);U+8EAF(1,3);U+8EC0(1,3)  
U+8EB0(0);U+4F53(3);U+4F53(3),U+9AD4(3),U+8EC6(3),U+9AB5(3)  
U+8EB1(0);U+8EB1(3);U+8EB2(3,4)  
U+8EB2(0);U+8EB2(5);U+8EB1(3,4)  
U+8EB4(0);U+8EB4(0);  
U+8EB5(0);U+8EB5(0);  
U+8EB8(0);U+8EB8(0);  
U+8EB9(0);U+8EB9(0);  
U+8EBA(0);U+8EBA(5);  
U+8EBB(0);U+8EBB(0);  
U+8EBC(0);U+8EBC(0);  
U+8EBD(0);U+8EBD(0);  
U+8EBE(0);U+8EBE(0);  
U+8EBF(0);U+8EBF(0);  
U+8EC0(0);U+8EAF(1,3);U+8EAF(1,3)  
U+8EC2(0);U+8EC2(0);  
U+8EC3(0);U+8EC3(0);  
U+8EC5(0);U+8EC5(0);  
U+8EC6(0);U+4F53(3);U+4F53(3),U+9AD4(3),U+8EB0(3),U+9AB5(3)  
U+8EC7(0);U+8EC7(0);  
U+8EC8(0);U+8EC8(0);  
U+8EC9(0);U+8EC9(0);  
U+8ECA(0);U+8F66(1,3);U+8F66(1,3)  
U+8ECB(0);U+8F67(1,3);U+8F67(1,3)  
U+8ECC(0);U+8F68(1,3);U+8F68(1,3)  
U+8ECD(0);U+519B(1,3);U+519B(1,3)  
U+8ECE(0);U+8ECE(5);  
U+8ECF(0);U+8ECF(0);  
U+8ED0(0);U+8ED0(0);  
U+8ED1(0);U+8F6A(4);U+8F6A(4)  
U+8ED2(0);U+8F69(1,3);U+8F69(1,3)  
U+8ED3(0);U+8ED3(0);  
U+8ED4(0);U+8F6B(1,3);U+8F6B(1,3)  
U+8ED5(0);U+8ED5(0);  
U+8ED6(0);U+8ED6(4);U+8EE0(4)  
U+8ED7(0);U+8ED7(0);  
U+8ED8(0);U+8ED8(0);  
U+8EDA(0);U+8EDA(0);  
U+8EDB(0);U+8F6D(1);U+8F6D(1),U+6799(0,1,3),U+8EF6(1,3)  
U+8EDC(0);U+8EDC(0);



U+8EDD(0);U+8EDD(0);  
U+8EDE(0);U+8EDE(0);  
U+8EDF(0);U+8F6F(1,3);U+8F6F(1,3)  
U+8EE0(0);U+8ED6(4);U+8ED6(4)  
U+8EE1(0);U+9ED4(3);U+9ED4(3)  
U+8EE4(0);U+8F77(1,3);U+8F77(1,3)  
U+8EE5(0);U+8EE5(0);  
U+8EE6(0);U+8EE6(0);  
U+8EE7(0);U+8EE7(0);  
U+8EE8(0);U+8EE8(3);  
U+8EE9(0);U+8EE9(0);  
U+8EEA(0);U+8EEA(0);  
U+8EEB(0);U+8F78(1,3);U+8F78(1,3)  
U+8EEC(0);U+8EEC(3);  
U+8EED(0);U+8EED(3);  
U+8EEE(0);U+8EEE(0);  
U+8EEF(0);U+8EEF(3);  
U+8EF1(0);U+8EF1(0);  
U+8EF2(0);U+8F71(1,3);U+8F42(9),U+8F71(1,3),U+6BC2(1,3,9)  
U+8EF3(0);U+8EF3(0);  
U+8EF4(0);U+8EF4(0);  
U+8EF5(0);U+8EF5(0);  
U+8EF6(0);U+8F6D(3);U+8F6D(3),U+6799(0,3),U+8EDB(1,3)  
U+8EF7(0);U+8EF7(0);  
U+8EF8(0);U+8F74(1,3);U+8F74(1,3)  
U+8EF9(0);U+8F75(4);U+8F75(4)  
U+8EFA(0);U+8F7A(1,3);U+8F7A(1,3)  
U+8EFB(0);U+8F72(1,3);U+8F72(1,3)  
U+8EFC(0);U+8F76(1,3);U+8F76(1,3)  
U+8EFD(0);U+8F7B(3);U+8F15(3),U+8F7B(3)  
U+8EFE(0);U+8F7C(1,3);U+8F7C(1,3)  
U+8EFF(0);U+8EFF(3);U+8F27(3)  
U+8F00(0);U+8F00(3);  
U+8F01(0);U+8F01(3);  
U+8F02(0);U+8F02(0);  
U+8F03(0);U+8F83(1,3);U+8F83(1,3)  
U+8F04(0);U+8F04(0);  
U+8F05(0);U+8F82(1,3);U+8F82(1,3)  
U+8F06(0);U+8F06(0);  
U+8F07(0);U+8F81(4);U+8F81(4)  
U+8F08(0);U+8F80(4);U+8F80(4)  
U+8F09(0);U+8F7D(1,3);U+8F7D(1,3)  
U+8F0A(0);U+8F7E(1,3);U+8F7E(1,3)  
U+8F0B(0);U+8F0B(0);  
U+8F0D(0);U+8F0D(0);  
U+8F0E(0);U+8F0E(0);  
U+8F10(0);U+8F10(0);  
U+8F11(0);U+8F11(0);  
U+8F12(0);U+8F84(1,3);U+8F84(1,3)  
U+8F13(0);U+633D(2,3);U+633D(2,3)  
U+8F14(0);U+8F85(1,3);U+8F85(1,3)  
U+8F15(0);U+8F7B(1,3);U+8EFD(3),U+8F7B(1,3)  
U+8F16(0);U+8F16(0);  
U+8F17(0);U+8F17(3);  
U+8F18(0);U+8F18(0);  
U+8F1A(0);U+8F1A(3);  
U+8F1B(0);U+8F86(1,3);U+8F86(1,3)  
U+8F1C(0);U+8F8E(1,3);U+8F8E(1,3)  
U+8F1D(0);U+8F89(1,3);U+8F89(1,3)  
U+8F1E(0);U+8F8B(1,3);U+8F8B(1,3)  
U+8F1F(0);U+8F8D(1,3);U+8F8D(1,3)  
U+8F20(0);U+8F20(3);  
U+8F21(0);U+8F21(3);

U+8F22(0);U+8F22(0);  
U+8F23(0);U+8F23(0);  
U+8F24(0);U+8F24(0);  
U+8F25(0);U+8F8A(1,3);U+8F8A(1,3)  
U+8F26(0);U+8F87(1,3);U+8F87(1,3)  
U+8F27(0);U+8EFF(3);U+8EFF(3)  
U+8F28(0);U+8F28(3);  
U+8F29(0);U+8F88(1,3);U+8F88(1,3)  
U+8F2A(0);U+8F6E(1,3);U+8F6E(1,3)  
U+8F2B(0);U+8F2B(0);  
U+8F2C(0);U+8F8C(4);U+8F8C(4)  
U+8F2E(0);U+8F2E(0);  
U+8F2F(0);U+8F91(1,3);U+8F91(1,3)  
U+8F30(0);U+8F30(0);  
U+8F31(0);U+8F31(0);  
U+8F32(0);U+8F32(3);  
U+8F33(0);U+8F8F(1,3);U+8F8F(1,3)  
U+8F34(0);U+8F34(3);  
U+8F35(0);U+8F35(4);  
U+8F36(0);U+8F36(3);  
U+8F37(0);U+8F37(0);  
U+8F38(0);U+8F93(1,3);U+8F93(1,3)  
U+8F39(0);U+8F39(0);  
U+8F3B(0);U+8F90(1,3);U+8F90(1,3)  
U+8F3C(0);U+8F92(4);U+8F40(4),U+8F92(4)  
U+8F3D(0);U+8F3D(0);  
U+8F3E(0);U+8F97(1,3);U+8F97(1,3)  
U+8F3F(0);U+8206(1,3);U+8206(1,3),U+8F5D(1,3)  
U+8F40(0);U+8F92(4);U+8F3C(4),U+8F92(4)  
U+8F42(0);U+6BC2(1,3);U+6BC2(1,3),U+8EF2(9),U+8F71(4)  
U+8F43(0);U+8F43(0);  
U+8F44(0);U+8F96(1,3);U+8F96(1,3)  
U+8F45(0);U+8F95(1,3);U+8F95(1,3)  
U+8F46(0);U+8F98(1,3);U+8F98(1,3)  
U+8F47(0);U+8F47(0);  
U+8F48(0);U+8F48(0);  
U+8F49(0);U+8F6C(1,3);U+8F6C(1,3)  
U+8F4A(0);U+8F4A(0);  
U+8F4B(0);U+8F4B(0);  
U+8F4C(0);U+8F4C(0);  
U+8F4D(0);U+8F99(1,3);U+8F99(1,3)  
U+8F4E(0);U+8F7F(1,3);U+8F7F(1,3)  
U+8F4F(0);U+6808(3);U+6808(3),U+68E7(1,3)  
U+8F50(0);U+8F50(3);  
U+8F51(0);U+8F51(0);  
U+8F52(0);U+8F52(0);  
U+8F53(0);U+8F53(0);  
U+8F54(0);U+8F9A(1,3);U+8F9A(1,3)  
U+8F55(0);U+8F55(0);  
U+8F56(0);U+8F56(0);  
U+8F57(0);U+8F57(4);  
U+8F58(0);U+8F58(0);  
U+8F59(0);U+8F59(3);  
U+8F5A(0);U+8F5A(0);  
U+8F5B(0);U+8F5B(0);  
U+8F5D(0);U+8206(3);U+8206(3),U+8F3F(1,3)  
U+8F5E(0);U+69DB(3);U+69DB(3),U+6ABB(1,3)  
U+8F5F(0);U+8F70(1,3);U+8F70(1,3)  
U+8F60(0);U+8F60(0);  
U+8F61(0);U+8F94(1,3);U+8F94(1,3)  
U+8F62(0);U+8F79(1,3);U+8F79(1,3)  
U+8F63(0);U+8F63(0);  
U+8F64(0);U+8F73(1,3);U+8F73(1,3)

U+8F65(0);U+8F65(0);  
U+8F66(0);U+8F66(1,3);U+8ECA(1,3)  
U+8F67(0);U+8F67(1,3);U+8ECB(1,3)  
U+8F68(0);U+8F68(1,3);U+8ECC(1,3)  
U+8F69(0);U+8F69(1,3);U+8ED2(1,3)  
U+8F6A(0);U+8F6A(4);U+8ED1(4)  
U+8F6B(0);U+8F6B(1,3);U+8ED4(1,3)  
U+8F6C(0);U+8F6C(1,3);U+8F49(1,3)  
U+8F6D(0);U+8F6D(1);U+6799(3),U+8EDB(1),U+8EF6(3)  
U+8F6E(0);U+8F6E(1,3);U+8F2A(1,3)  
U+8F6F(0);U+8F6F(1,3);U+8EDF(1,3)  
U+8F70(0);U+8F70(1,3);U+8F5F(1,3)  
U+8F71(0);U+8F71(1,3,4);U+8EF2(1,3),U+8F42(4),U+6BC2(1,3,4)  
U+8F72(0);U+8F72(1,3);U+8EFB(1,3)  
U+8F73(0);U+8F73(1,3);U+8F64(1,3)  
U+8F74(0);U+8F74(1,3);U+8EF8(1,3)  
U+8F75(0);U+8F75(4);U+8EF9(4)  
U+8F76(0);U+8F76(1,3);U+8EFC(1,3)  
U+8F77(0);U+8F77(1,3);U+8EE4(1,3)  
U+8F78(0);U+8F78(1,3);U+8EEB(1,3)  
U+8F79(0);U+8F79(1,3);U+8F62(1,3)  
U+8F7A(0);U+8F7A(1,3);U+8EFA(1,3)  
U+8F7B(0);U+8F7B(1,3);U+8EFD(3),U+8F15(1,3)  
U+8F7C(0);U+8F7C(1,3);U+8EFE(1,3)  
U+8F7D(0);U+8F7D(1,3);U+8F09(1,3)  
U+8F7E(0);U+8F7E(1,3);U+8F0A(1,3)  
U+8F7F(0);U+8F7F(1,3);U+8F4E(1,3)  
U+8F80(0);U+8F80(4);U+8F08(4)  
U+8F81(0);U+8F81(4);U+8F07(4)  
U+8F82(0);U+8F82(1,3);U+8F05(1,3)  
U+8F83(0);U+8F83(1,3);U+8F03(1,3)  
U+8F84(0);U+8F84(1,3);U+8F12(1,3)  
U+8F85(0);U+8F85(1,3);U+8F14(1,3)  
U+8F86(0);U+8F86(1,3);U+8F1B(1,3)  
U+8F87(0);U+8F87(1,3);U+8F26(1,3)  
U+8F88(0);U+8F88(1,3);U+8F29(1,3)  
U+8F89(0);U+8F89(1,3);U+8F1D(1,3)  
U+8F8A(0);U+8F8A(1,3);U+8F25(1,3)  
U+8F8B(0);U+8F8B(1,3);U+8F1E(1,3)  
U+8F8C(0);U+8F8C(4);U+8F2C(4)  
U+8F8D(0);U+8F8D(1,3);U+8F1F(1,3)  
U+8F8E(0);U+8F8E(1,3);U+8F1C(1,3)  
U+8F8F(0);U+8F8F(1,3);U+8F33(1,3)  
U+8F90(0);U+8F90(1,3);U+8F3B(1,3)  
U+8F91(0);U+8F91(1,3);U+8F2F(1,3)  
U+8F92(0);U+8F92(4);U+8F3C(4),U+8F40(4)  
U+8F93(0);U+8F93(1,3);U+8F38(1,3)  
U+8F94(0);U+8F94(1,3);U+8F61(1,3)  
U+8F95(0);U+8F95(1,3);U+8F45(1,3)  
U+8F96(0);U+8F96(1,3);U+8F44(1,3)  
U+8F97(0);U+8F97(1,3);U+8F3E(1,3)  
U+8F98(0);U+8F98(1,3);U+8F46(1,3)  
U+8F99(0);U+8F99(1,3);U+8F4D(1,3)  
U+8F9A(0);U+8F9A(1,3);U+8F54(1,3)  
U+8F9B(0);U+8F9B(5);  
U+8F9C(0);U+8F9C(5);  
U+8F9E(0);U+8F9E(1,3);U+8FAD(1,3)  
U+8F9F(0);U+8F9F(1,3);U+907F(3),U+95E2(1,3,4)  
U+8FA0(0);U+7F6A(2);U+7F6A(2)  
U+8FA1(0);U+8FA1(0);  
U+8FA2(0);U+8FA3(2);U+8FA3(2)  
U+8FA3(0);U+8FA3(5);U+8FA2(2)  
U+8FA5(0);U+8FA5(0);

U+8FA6(0);U+529E(1,3);U+529E(1,3),U+8FA8(3),U+8FA7(3),U+91C6(3,4)  
U+8FA7(0);U+8FA8(3);U+8FA8(3),U+529E(1,3),U+8FA6(0,3),U+91C6(3,4)  
U+8FA8(0);U+8FA8(5);U+8FA6(3),U+8FA7(3),U+91C6(4),U+529E(1,3)  
U+8FA9(0);U+8FA9(1,3);U+8FAF(1,3)  
U+8FAA(0);U+8FAA(0);  
U+8FAB(0);U+8FAB(1,3);U+8FAE(1,3)  
U+8FAC(0);U+8FAC(3);  
U+8FAD(0);U+8F9E(1,3);U+8F9E(1,3)  
U+8FAE(0);U+8FAB(1,3);U+8FAB(1,3)  
U+8FAF(0);U+8FA9(1,3);U+8FA9(1,3)  
U+8FB0(0);U+8FB0(5);  
U+8FB1(0);U+8FB1(5);  
U+8FB2(0);U+519C(1,3);U+519C(1,3)  
U+8FB4(0);U+8FB4(0);  
U+8FB5(0);U+8FB5(4);  
U+8FB6(0);U+8FB6(5);  
U+8FB7(0);U+8FB7(0);  
U+8FB8(0);U+8FB8(0);  
U+8FB9(0);U+8FB9(1,3);U+9089(3),U+908A(1,3)  
U+8FBB(0);U+8FBB(0);  
U+8FBC(0);U+8FBC(0);  
U+8FBD(0);U+8FBD(1,3);U+907C(1,3)  
U+8FBE(0);U+8FBE(1,3);U+8FD6(4),U+9054(1,3)  
U+8FBF(0);U+8FBF(0);  
U+8FC0(0);U+8FC0(0);  
U+8FC1(0);U+8FC1(1,3);U+9077(1,3)  
U+8FC2(0);U+8FC2(5);  
U+8FC4(0);U+8FC4(5);  
U+8FC5(0);U+8FC5(5);  
U+8FC6(0);U+8FE4(3,4);U+8FE4(3,4)  
U+8FC7(0);U+8FC7(1,3);U+904E(1,3)  
U+8FC8(0);U+8FC8(1,3);U+9081(1,3)  
U+8FC9(0);U+8FC9(0);  
U+8FCB(0);U+8FCB(0);  
U+8FCC(0);U+8FCC(0);  
U+8FCD(0);U+8FCD(0);  
U+8FCE(0);U+8FCE(5);  
U+8FCF(0);U+8FCF(0);  
U+8FD0(0);U+8FD0(1,3);U+904B(1,3)  
U+8FD1(0);U+8FD1(5);  
U+8FD2(0);U+8FD2(0);  
U+8FD3(0);U+8FD3(5);  
U+8FD4(0);U+8FD4(5);  
U+8FD5(0);U+8FD5(5);  
U+8FD6(0);U+8FBE(4);U+8FBE(4),U+9054(1,3,4)  
U+8FD7(0);U+8FD7(0);  
U+8FD8(0);U+8FD8(1,3);U+9084(1,3)  
U+8FD9(0);U+8FD9(1,3);U+9019(1,3)  
U+8FDA(0);U+8FDA(0);  
U+8FDB(0);U+8FDB(1,3);U+9032(1,3)  
U+8FDC(0);U+8FDC(1,3);U+903A(4),U+9060(1,3)  
U+8FDD(0);U+8FDD(1,3);U+9055(1,3)  
U+8FDE(0);U+8FDE(1,3);U+9023(1,3)  
U+8FDF(0);U+8FDF(1,3);U+8FE1(3),U+9045(3),U+905F(3),U+9072(1,3)  
U+8FE0(0);U+8FE0(0);  
U+8FE1(0);U+8FDF(3);U+8FDF(3),U+9045(3),U+905F(3),U+9072(1,3)  
U+8FE2(0);U+8FE2(5);  
U+8FE3(0);U+8FE3(0);  
U+8FE4(0);U+8FE4(5);U+8FC6(3,4)  
U+8FE5(0);U+8FE5(5);U+9008(2,3)  
U+8FE6(0);U+8FE6(5);  
U+8FE8(0);U+8FE8(5);U+902E(3)  
U+8FE9(0);U+8FE9(1,3);U+9087(1,3)

U+8FEA(0);U+8FEA(5);U+5EF8(3)  
U+8FEB(0);U+8FEB(5);  
U+8FEC(0);U+8FEC(0);U+5F80(3),U+5F83(2,3)  
U+8FED(0);U+8FED(5);U+66E1(4),U+758A(3,4),U+53E0(2,4,5),U+7589(2,4)  
U+8FEE(0);U+8FEE(5);  
U+8FEF(0);U+9003(3);U+9003(3)  
U+8FF0(0);U+8FF0(5);  
U+8FF1(0);U+8FF1(0);  
U+8FF2(0);U+8FF2(0);  
U+8FF3(0);U+8FF3(4);U+9015(4),U+5F84(1,3,4),U+5F91(1,3,4)  
U+8FF4(0);U+56DE(1,3);U+56DE(1,3),U+5EFB(2),U+5EFD(8,9),U+9025(2,3),U+56D8(0,1,3,4),U+56EC(1,3,4)  
U+8FF5(0);U+8FF5(0);  
U+8FF6(0);U+8FF6(0);  
U+8FF7(0);U+8FF7(5);  
U+8FF8(0);U+8FF8(5);  
U+8FF9(0);U+8FF9(5);U+8DE1(2,3),U+8E5F(2,3)  
U+8FFA(0);U+4E43(2);U+4E43(2),U+5EFC(4)  
U+8FFB(0);U+79FB(2,3);U+79FB(2,3)  
U+8FFC(0);U+8FFC(0);  
U+8FFD(0);U+8FFD(5);  
U+8FFE(0);U+8FFE(3);  
U+8FFF(0);U+8FFF(0);  
U+9000(0);U+9000(5);  
U+9001(0);U+9001(5);  
U+9002(0);U+9002(1,3);U+9069(1,3)  
U+9003(0);U+9003(5);U+8FEF(3)  
U+9004(0);U+9004(5);  
U+9005(0);U+9005(5);  
U+9006(0);U+9006(5);  
U+9007(0);U+9007(0);  
U+9008(0);U+8FE5(2,3);U+8FE5(2,3)  
U+9009(0);U+9009(1,3);U+9078(1,3)  
U+900A(0);U+900A(1,3);U+613B(3),U+905C(1,3)  
U+900B(0);U+900B(5);  
U+900C(0);U+6538(3);U+6538(3)  
U+900D(0);U+900D(5);  
U+900F(0);U+900F(5);  
U+9010(0);U+9010(5);  
U+9011(0);U+9011(5);  
U+9012(0);U+9012(1,3);U+9013(4),U+905E(1,3)  
U+9013(0);U+9012(4);U+9012(4),U+905E(4)  
U+9014(0);U+9014(5);  
U+9015(0);U+8FF3(4);U+5F84(4),U+5F91(2,3),U+8FF3(4)  
U+9016(0);U+9016(5);  
U+9017(0);U+9017(5);  
U+9018(0);U+9018(0);  
U+9019(0);U+8FD9(1,3);U+8FD9(1,3)  
U+901A(0);U+901A(5);  
U+901B(0);U+901B(5);  
U+901C(0);U+901C(3);  
U+901D(0);U+901D(5);  
U+901E(0);U+901E(5);  
U+901F(0);U+901F(5);  
U+9020(0);U+9020(5);  
U+9021(0);U+9021(5);  
U+9022(0);U+9022(5);  
U+9023(0);U+8FDE(1,3);U+8FDE(1,3)  
U+9024(0);U+9024(0);  
U+9025(0);U+56DE(4);U+56DE(4),U+5EFB(3),U+8FF4(2,3),U+56D8(0,3,4),U+56EC(3,4),U+5EFD(2,3,4)  
U+9026(0);U+9026(1,3);U+9090(1,3)  
U+9027(0);U+9027(0);

U+9028(0);U+9028(0);  
U+9029(0);U+5954(2,3);U+5954(2,3),U+7287(2,3)  
U+902B(0);U+902B(0);  
U+902D(0);U+902D(5);  
U+902E(0);U+902E(5);U+8FE8(3)  
U+902F(0);U+902F(5);  
U+9030(0);U+6E38(3);U+6E38(3),U+904A(3)  
U+9031(0);U+5468(2,3);U+5468(2,3)  
U+9032(0);U+8FDB(1,3);U+8FDB(1,3)  
U+9033(0);U+9033(0);  
U+9034(0);U+9034(3);  
U+9035(0);U+9035(5);  
U+9036(0);U+9036(5);  
U+9038(0);U+9038(5);U+52AE(4)  
U+903A(0);U+8FDC(4);U+8FDC(4),U+9060(4)  
U+903B(0);U+903B(1,3);U+908F(1,3)  
U+903C(0);U+903C(5);  
U+903D(0);U+903D(0);  
U+903E(0);U+903E(5);U+8E30(2)  
U+903F(0);U+903F(0);  
U+9041(0);U+9041(5);U+906F(2,3)  
U+9042(0);U+9042(5);  
U+9043(0);U+9043(0);  
U+9044(0);U+9044(5);  
U+9045(0);U+8FDF(3);U+8FDF(3),U+9072(3),U+8FE1(3),U+905F(3)  
U+9047(0);U+9047(5);  
U+9048(0);U+9048(0);  
U+9049(0);U+4FA6(4);U+4FA6(4),U+5075(1,3,4)  
U+904A(0);U+6E38(2,3);U+6E38(2,3),U+9030(3)  
U+904B(0);U+8FD0(1,3);U+8FD0(1,3)  
U+904C(0);U+904C(3);  
U+904D(0);U+904D(5);U+5FA7(2,3)  
U+904E(0);U+8FC7(1,3);U+8FC7(1,3)  
U+904F(0);U+904F(5);  
U+9050(0);U+9050(5);  
U+9051(0);U+9051(5);U+5FA8(3)  
U+9052(0);U+9052(5);  
U+9053(0);U+9053(5);  
U+9054(0);U+8FBE(1,3);U+8FBE(1,3),U+8FD6(1,3,4)  
U+9055(0);U+8FDD(1,3);U+8FDD(1,3)  
U+9056(0);U+9056(0);  
U+9057(0);U+9057(1,3);U+907A(1,3)  
U+9058(0);U+9058(5);  
U+9059(0);U+9065(4);U+9065(4)  
U+905A(0);U+905A(0);  
U+905B(0);U+905B(5);  
U+905C(0);U+900A(1,3);U+900A(1,3),U+613B(0,1,3)  
U+905D(0);U+905D(0);  
U+905E(0);U+9012(1,3);U+9012(1,3),U+9013(4)  
U+905F(0);U+8FDF(3);U+8FDF(3),U+9072(3),U+8FE1(3),U+9045(3)  
U+9060(0);U+8FDC(1,3);U+8FDC(1,3),U+903A(4)  
U+9061(0);U+6EAF(2,3);U+6CDD(3),U+6EAF(2,3)  
U+9062(0);U+9062(5);  
U+9063(0);U+9063(5);  
U+9064(0);U+9064(0);  
U+9065(0);U+9065(5);U+9059(4)  
U+9066(0);U+9066(0);  
U+9067(0);U+7AE0(3);U+7AE0(3)  
U+9068(0);U+9068(5);  
U+9069(0);U+9002(1,3);U+9002(1,3)  
U+906A(0);U+906A(0);  
U+906B(0);U+906B(0);  
U+906C(0);U+906C(4);

U+906D(0);U+906D(5);  
U+906E(0);U+906E(5);  
U+906F(0);U+9041(2,3);U+9041(2,3)  
U+9070(0);U+9070(0);  
U+9071(0);U+9071(0);  
U+9072(0);U+8FDF(1,3);U+8FDF(1,3),U+9045(3),U+905F(3),U+8FE1(1,3)  
U+9073(0);U+77EC(3);U+77EC(3)  
U+9074(0);U+9074(5);  
U+9075(0);U+9075(5);  
U+9076(0);U+7ED5(4);U+7ED5(4),U+7E5E(0,1,3,4)  
U+9077(0);U+8FC1(1,3);U+8FC1(1,3)  
U+9078(0);U+9009(1,3);U+9009(1,3)  
U+9079(0);U+9079(0);  
U+907A(0);U+9057(1,3);U+9057(1,3)  
U+907B(0);U+907B(0);  
U+907C(0);U+8FBD(1,3);U+8FBD(1,3)  
U+907D(0);U+907D(5);  
U+907E(0);U+907E(0);  
U+907F(0);U+907F(5);U+8F9F(3),U+95E2(1,3,4)  
U+9080(0);U+9080(5);  
U+9081(0);U+8FC8(1,3);U+8FC8(1,3)  
U+9082(0);U+9082(5);  
U+9083(0);U+9083(5);  
U+9084(0);U+8FD8(1,3);U+8FD8(1,3)  
U+9085(0);U+9085(0);  
U+9086(0);U+9086(0);  
U+9087(0);U+8FE9(1,3);U+8FE9(1,3)  
U+9088(0);U+9088(5);  
U+9089(0);U+8FB9(3);U+8FB9(3),U+908A(3)  
U+908A(0);U+8FB9(1,3);U+8FB9(1,3),U+9089(3)  
U+908B(0);U+908B(5);  
U+908C(0);U+908C(0);  
U+908D(0);U+539F(4);U+539F(4)  
U+908E(0);U+908E(0);  
U+908F(0);U+903B(1,3);U+903B(1,3)  
U+9090(0);U+9026(1,3);U+9026(1,3)  
U+9091(0);U+9091(5);  
U+9092(0);U+9092(0);  
U+9093(0);U+9093(1,3);U+9127(1,3)  
U+9094(0);U+9094(0);  
U+9095(0);U+9095(5);  
U+9096(0);U+9096(0);  
U+9097(0);U+9097(5);  
U+9098(0);U+9098(0);  
U+9099(0);U+9099(5);  
U+909A(0);U+909A(0);  
U+909B(0);U+909B(5);  
U+909C(0);U+909C(0);  
U+909D(0);U+909D(1,3);U+913A(1,3)  
U+909E(0);U+909E(0);  
U+909F(0);U+909F(0);  
U+90A0(0);U+90A0(0);  
U+90A1(0);U+90A1(5);  
U+90A2(0);U+90A2(5);U+90C9(3)  
U+90A3(0);U+90A3(5);  
U+90A4(0);U+90A4(0);  
U+90A5(0);U+90A5(0);  
U+90A6(0);U+90A6(5);  
U+90A7(0);U+90A7(0);  
U+90A8(0);U+6751(2,3);U+6751(2,3)  
U+90A9(0);U+90A9(0);  
U+90AA(0);U+90AA(5);  
U+90AC(0);U+90AC(1,3);U+9114(1,3)

U+90AD(0);U+90AD(0);  
U+90AE(0);U+90AE(1,3);U+90F5(1,3)  
U+90AF(0);U+90AF(5);  
U+90B0(0);U+90B0(5);  
U+90B1(0);U+90B1(5);  
U+90B2(0);U+90B2(0);  
U+90B3(0);U+90B3(5);  
U+90B4(0);U+90B4(5);  
U+90B5(0);U+90B5(5);  
U+90B6(0);U+90B6(5);U+9101(3)  
U+90B7(0);U+90B7(0);  
U+90B8(0);U+90B8(5);  
U+90B9(0);U+90B9(1,3);U+9112(1,3)  
U+90BA(0);U+90BA(1,3);U+9134(1,3)  
U+90BB(0);U+90BB(1,3);U+9130(1,3),U+96A3(4)  
U+90BC(0);U+90BC(0);  
U+90BD(0);U+90BD(3);  
U+90BE(0);U+90BE(5);  
U+90BF(0);U+90BF(0);  
U+90C0(0);U+90C0(0);  
U+90C1(0);U+90C1(1,3);U+6B1D(2,3),U+9B30(4),U+9B31(1,3)  
U+90C2(0);U+90C2(0);  
U+90C3(0);U+90C3(0);  
U+90C4(0);U+90C4(5);U+9699(3)  
U+90C5(0);U+90C5(5);  
U+90C6(0);U+90C6(0);  
U+90C7(0);U+90C7(5);  
U+90C8(0);U+90C8(0);  
U+90C9(0);U+90A2(3);U+90A2(3)  
U+90CA(0);U+90CA(5);  
U+90CB(0);U+90CB(0);  
U+90CE(0);U+90CE(5);U+90DE(4)  
U+90CF(0);U+90CF(1,3);U+90DF(1,3)  
U+90D0(0);U+90D0(1,3);U+9136(1,3)  
U+90D1(0);U+90D1(1,3);U+912D(1,3)  
U+90D3(0);U+90D3(1,3);U+9106(1,3)  
U+90D4(0);U+90D4(0);  
U+90D5(0);U+90D5(0);  
U+90D6(0);U+90D6(0);  
U+90D7(0);U+90D7(5);  
U+90D8(0);U+5415(3);U+5415(3),U+5442(3,4)  
U+90D9(0);U+90D9(0);  
U+90DA(0);U+90DA(0);  
U+90DB(0);U+90DB(5);  
U+90DC(0);U+90DC(5);  
U+90DD(0);U+90DD(5);  
U+90DE(0);U+90CE(4);U+90CE(4)  
U+90DF(0);U+90CF(1,3);U+90CF(1,3)  
U+90E0(0);U+90E0(0);  
U+90E1(0);U+90E1(5);  
U+90E2(0);U+90E2(5);  
U+90E3(0);U+6E24(3);U+6E24(3)  
U+90E4(0);U+90E4(0);  
U+90E5(0);U+90E5(0);  
U+90E6(0);U+90E6(1,3);U+9148(1,3)  
U+90E7(0);U+90E7(1,3);U+9116(1,3)  
U+90E8(0);U+90E8(5);  
U+90E9(0);U+90E9(0);  
U+90EA(0);U+90EA(0);  
U+90EB(0);U+90EB(5);  
U+90EC(0);U+90EC(0);  
U+90ED(0);U+90ED(5);U+588E(3)  
U+90EE(0);U+90EE(0);



U+90EF(0);U+90EF(5);  
U+90F0(0);U+9139(3);U+9139(3)  
U+90F1(0);U+90F1(0);  
U+90F2(0);U+83B1(3);U+83B1(3),U+840A(1,3)  
U+90F3(0);U+90F3(3);  
U+90F4(0);U+90F4(5);  
U+90F5(0);U+90AE(1,3);U+90AE(1,3)  
U+90F7(0);U+4E61(3);U+4E61(3),U+9109(3),U+9115(3,4)  
U+90F8(0);U+90F8(1,3);U+9132(1,3)  
U+90F9(0);U+90F9(0);  
U+90FA(0);U+90FA(0);  
U+90FB(0);U+90FB(0);  
U+90FC(0);U+90FC(0);  
U+90FD(0);U+90FD(5);  
U+90FE(0);U+90FE(5);  
U+90FF(0);U+90FF(0);  
U+9100(0);U+9100(0);  
U+9101(0);U+90B6(3);U+90B6(3)  
U+9102(0);U+9102(5);  
U+9103(0);U+4FDE(4);U+4FDE(4),U+516A(3,4)  
U+9104(0);U+9104(5);  
U+9105(0);U+9105(0);  
U+9106(0);U+90D3(1,3);U+90D3(1,3)  
U+9107(0);U+9107(0);  
U+9108(0);U+9108(0);  
U+9109(0);U+4E61(1,3);U+4E61(1,3),U+90F7(3),U+9115(4)  
U+910B(0);U+910B(3);  
U+910C(0);U+910C(0);  
U+910D(0);U+910D(0);  
U+910E(0);U+910E(0);  
U+910F(0);U+910F(0);  
U+9110(0);U+9110(0);  
U+9111(0);U+9111(0);  
U+9112(0);U+90B9(1,3);U+90B9(1,3)  
U+9113(0);U+9113(0);  
U+9114(0);U+90AC(1,3);U+90AC(1,3)  
U+9115(0);U+4E61(4);U+4E61(4),U+9109(4),U+90F7(3,4)  
U+9116(0);U+90E7(1,3);U+90E7(1,3)  
U+9117(0);U+9117(0);  
U+9118(0);U+9118(0);  
U+9119(0);U+9119(5);  
U+911A(0);U+911A(0);  
U+911B(0);U+911B(0);  
U+911C(0);U+911C(0);  
U+911D(0);U+911D(0);  
U+911E(0);U+911E(5);  
U+911F(0);U+911F(0);  
U+9120(0);U+9120(0);  
U+9121(0);U+9121(0);  
U+9122(0);U+9122(5);  
U+9123(0);U+9123(5);  
U+9124(0);U+9124(0);  
U+9125(0);U+9125(0);  
U+9126(0);U+8BB8(3);U+8BB8(3),U+8A31(0,1,3)  
U+9127(0);U+9093(1,3);U+9093(1,3)  
U+9128(0);U+9128(0);  
U+9129(0);U+9129(0);  
U+912A(0);U+912A(3);  
U+912B(0);U+912B(0);  
U+912C(0);U+912C(0);  
U+912D(0);U+90D1(1,3);U+90D1(1,3)  
U+912E(0);U+912E(0);  
U+912F(0);U+912F(5);

U+9130(0);U+90BB(1,3);U+90BB(1,3),U+96A3(2,3)  
U+9131(0);U+9131(5);  
U+9132(0);U+90F8(1,3);U+90F8(1,3)  
U+9133(0);U+9133(0);  
U+9134(0);U+90BA(1,3);U+90BA(1,3)  
U+9135(0);U+9135(0);  
U+9136(0);U+90D0(1,3);U+90D0(1,3)  
U+9137(0);U+9146(3);U+9146(3)  
U+9138(0);U+9138(0);  
U+9139(0);U+9139(5);U+90F0(3)  
U+913A(0);U+909D(1,3);U+909D(1,3)  
U+913B(0);U+913B(0);  
U+913E(0);U+913E(0);  
U+913F(0);U+913F(0);  
U+9140(0);U+9140(0);  
U+9141(0);U+9141(0);  
U+9142(0);U+9142(4);U+9147(4)  
U+9143(0);U+9143(5);  
U+9144(0);U+9144(0);  
U+9145(0);U+9145(4);  
U+9146(0);U+9146(5);U+9137(3)  
U+9147(0);U+9142(4);U+9142(4)  
U+9148(0);U+90E6(1,3);U+90E6(1,3)  
U+9149(0);U+9149(5);U+4E23(3)  
U+914A(0);U+914A(5);  
U+914B(0);U+914B(5);  
U+914C(0);U+914C(5);  
U+914D(0);U+914D(5);  
U+914E(0);U+914E(5);  
U+914F(0);U+914F(5);  
U+9150(0);U+9150(5);  
U+9151(0);U+9151(0);  
U+9152(0);U+9152(5);  
U+9153(0);U+9153(0);  
U+9154(0);U+9189(3);U+9189(3)  
U+9155(0);U+9155(0);  
U+9156(0);U+9156(0);  
U+9157(0);U+9157(5);  
U+9158(0);U+9158(3);  
U+915A(0);U+915A(5);  
U+915B(0);U+915B(0);  
U+915C(0);U+915C(0);  
U+915D(0);U+915D(1,3,4);U+9196(1,3),U+919E(4)  
U+915E(0);U+915E(5);  
U+915F(0);U+915F(0);  
U+9160(0);U+9160(0);  
U+9161(0);U+9161(5);  
U+9162(0);U+9162(5);U+918B(3)  
U+9163(0);U+9163(5);  
U+9164(0);U+9164(5);  
U+9165(0);U+9165(5);  
U+9166(0);U+9166(4);U+91B1(4)  
U+9167(0);U+916C(2,3);U+916C(2,3),U+8A76(0,2,3),U+91BB(2,3)  
U+9168(0);U+9168(0);  
U+9169(0);U+9169(5);  
U+916A(0);U+916A(5);  
U+916B(0);U+916B(0);  
U+916C(0);U+916C(5);U+8A76(2,3),U+9167(2,3),U+91BB(2,3)  
U+916D(0);U+916D(0);  
U+916E(0);U+916E(5);  
U+916F(0);U+916F(5);  
U+9170(0);U+9170(5);  
U+9171(0);U+9171(1,3);U+91AC(1,3)

U+9172(0);U+9172(5);  
U+9173(0);U+9173(0);  
U+9174(0);U+9174(5);  
U+9175(0);U+9175(5);  
U+9176(0);U+9176(5);  
U+9177(0);U+9177(5);  
U+9178(0);U+9178(5);  
U+9179(0);U+9179(5);  
U+917A(0);U+917A(3);  
U+917C(0);U+917C(0);  
U+917D(0);U+917D(1,3);U+91C5(1,3)  
U+917E(0);U+917E(1,3);U+91C3(1,3)  
U+917F(0);U+917F(1,3);U+91C0(1,3)  
U+9180(0);U+9180(0);  
U+9181(0);U+9181(3);  
U+9182(0);U+9182(0);  
U+9183(0);U+814C(2);U+814C(2)  
U+9184(0);U+9184(0);  
U+9185(0);U+9185(5);  
U+9186(0);U+76CF(4);U+76CF(4),U+7416(0,4),U+76DE(1,3,4)  
U+9187(0);U+9187(5);  
U+9188(0);U+9188(0);  
U+9189(0);U+9189(5);U+9154(3)  
U+918A(0);U+918A(3);  
U+918B(0);U+918B(5);U+9162(3)  
U+918C(0);U+918C(5);  
U+918D(0);U+918D(5);  
U+918E(0);U+918E(0);  
U+918F(0);U+918F(0);  
U+9190(0);U+9190(5);  
U+9191(0);U+9191(5);  
U+9192(0);U+9192(5);  
U+9193(0);U+9193(0);  
U+9194(0);U+9194(0);  
U+9196(0);U+915D(1,3);U+915D(1,3),U+919E(8,9)  
U+9199(0);U+9199(0);  
U+919A(0);U+919A(5);  
U+919B(0);U+919B(5);  
U+919C(0);U+4E11(1,3);U+4E11(1,3)  
U+919D(0);U+919D(3);  
U+919E(0);U+915D(4);U+915D(4),U+9196(8,9)  
U+919F(0);U+919F(0);  
U+91A0(0);U+91A0(0);  
U+91A1(0);U+69A8(3);U+69A8(3),U+643E(0,2,3)  
U+91A2(0);U+91A2(5);  
U+91A3(0);U+91A3(5);  
U+91A5(0);U+91A5(0);  
U+91A6(0);U+91A6(0);  
U+91A7(0);U+91A7(0);  
U+91A8(0);U+91A8(3);  
U+91AA(0);U+91AA(5);  
U+91AB(0);U+533B(1,3);U+533B(1,3),U+6BC9(1,3)  
U+91AC(0);U+9171(1,3);U+9171(1,3)  
U+91AD(0);U+91AD(5);  
U+91AE(0);U+91AE(5);  
U+91AF(0);U+91AF(5);  
U+91B0(0);U+91B0(0);  
U+91B1(0);U+9166(4);U+9166(4)  
U+91B2(0);U+91B2(3);  
U+91B3(0);U+91B3(0);  
U+91B4(0);U+91B4(5);  
U+91B5(0);U+91B5(5);  
U+91B6(0);U+91B6(3);

U+91B7(0);U+91B7(0);  
U+91B9(0);U+91B9(0);  
U+91BA(0);U+91BA(5);  
U+91BB(0);U+916C(2,3);U+916C(2,3),U+8A76(0,2,3),U+9167(2,3)  
U+91BC(0);U+5BB4(2,3);U+5BB4(2,3)  
U+91BD(0);U+91BD(0);  
U+91BE(0);U+91BE(3);  
U+91C0(0);U+917F(1,3);U+917F(1,3)  
U+91C1(0);U+8845(1,3);U+8845(1,3)  
U+91C2(0);U+91C2(0);  
U+91C3(0);U+917E(1,3);U+917E(1,3)  
U+91C5(0);U+917D(1,3);U+917D(1,3)  
U+91C6(0);U+8FA8(4);U+8FA8(4),U+529E(1,3,4),U+8FA6(0,3,4),U+8FA7(3,4)  
U+91C7(0);U+91C7(5);U+63A1(2,3)  
U+91C9(0);U+91C9(5);  
U+91CA(0);U+91CA(1,3);U+91CB(1,3)  
U+91CB(0);U+91CA(1,3);U+91CA(1,3)  
U+91CC(0);U+91CC(1,3,4);U+88CF(1,3,4),U+88E1(4)  
U+91CD(0);U+91CD(5);U+7DDF(3)  
U+91CE(0);U+91CE(5);U+57DC(2,3)  
U+91CF(0);U+91CF(5);  
U+91D0(0);U+5398(2,3);U+5398(2,3)  
U+91D1(0);U+91D1(5);U+91D2(8,9),U+9485(8,9)  
U+91D2(0);U+9485(4);U+91D1(8,9),U+9485(4)  
U+91D3(0);U+9486(1,3);U+9486(1,3)  
U+91D4(0);U+9487(1,3);U+9487(1,3)  
U+91D5(0);U+948C(1,3);U+948C(1,3)  
U+91D7(0);U+948A(1,3);U+948A(1,3)  
U+91D8(0);U+9489(1,3);U+9489(1,3)  
U+91D9(0);U+948B(1,3);U+948B(1,3)  
U+91DA(0);U+91DA(3);  
U+91DB(0);U+91DB(0);  
U+91DC(0);U+91DC(5);  
U+91DD(0);U+9488(1,3);U+9488(1,3)  
U+91DE(0);U+91DE(0);  
U+91DF(0);U+91DF(0);  
U+91E2(0);U+91E2(0);  
U+91E3(0);U+9493(1);U+9493(1),U+9B61(1,4)  
U+91E4(0);U+9490(1,3);U+9490(1,3)  
U+91E5(0);U+91E5(0);  
U+91E6(0);U+6263(2);U+6263(2)  
U+91E7(0);U+948F(1,3);U+948F(1,3)  
U+91E8(0);U+91E8(0);  
U+91E9(0);U+9492(1,3);U+9492(1,3)  
U+91EA(0);U+91EA(0);  
U+91EB(0);U+91EB(0);  
U+91EC(0);U+710A(2,3);U+710A(2,3),U+92B2(2,3)  
U+91ED(0);U+91ED(0);  
U+91EE(0);U+91EE(0);  
U+91F0(0);U+91F0(0);  
U+91F1(0);U+91F1(3);  
U+91F2(0);U+91F2(0);  
U+91F3(0);U+91F3(0);  
U+91F4(0);U+91F4(0);  
U+91F5(0);U+9497(1,3);U+9497(1,3)  
U+91F7(0);U+948D(1,3);U+948D(1,3)  
U+91F8(0);U+91F8(0);  
U+91F9(0);U+9495(1,3);U+9495(1,3)  
U+91FA(0);U+948E(1,3);U+948E(1,3)  
U+91FB(0);U+91FB(0);  
U+91FD(0);U+91FD(0);  
U+91FE(0);U+497A(1,3);U+497A(1,3)  
U+91FF(0);U+91FF(3);

U+9200(0);U+94AF(1,3);U+94AF(1,3)  
U+9201(0);U+94AB(1,3);U+94AB(1,3)  
U+9202(0);U+9202(0);  
U+9203(0);U+9498(1,3);U+9498(1,3)  
U+9204(0);U+94AD(1,3);U+94AD(1,3)  
U+9205(0);U+94A5(4);U+94A5(4),U+9470(1,3,4)  
U+9206(0);U+94C5(2);U+94C5(2),U+925B(1,2,3)  
U+9207(0);U+9207(0);  
U+9208(0);U+949A(1,3);U+949A(1,3)  
U+9209(0);U+94A0(1,3);U+94A0(1,3)  
U+920A(0);U+920A(0);  
U+920B(0);U+920B(0);  
U+920C(0);U+920C(0);  
U+920D(0);U+949D(1,3);U+949D(1,3)  
U+920E(0);U+94A9(1,3);U+9264(2,3),U+94A9(1,3)  
U+920F(0);U+920F(0);  
U+9210(0);U+94A4(1,3);U+94A4(1,3)  
U+9211(0);U+94A3(4);U+94A3(4)  
U+9212(0);U+9491(4);U+9491(4)  
U+9214(0);U+949E(1,3);U+949E(1,3)  
U+9215(0);U+94AE(1,3);U+94AE(1,3)  
U+9216(0);U+9216(0);  
U+9217(0);U+9217(3);  
U+9218(0);U+9218(0);  
U+9219(0);U+9219(0);  
U+921A(0);U+921A(3);  
U+921B(0);U+921B(0);  
U+921C(0);U+921C(0);  
U+921D(0);U+921D(0);  
U+921E(0);U+94A7(1,3);U+94A7(1,3)  
U+9220(0);U+9220(0);  
U+9221(0);U+949F(4);U+9418(4),U+949F(4),U+87A4(0,3,4),U+937E(1,3,4),U+953A(1,3,4)  
U+9223(0);U+9499(1,3);U+9499(1,3)  
U+9224(0);U+9224(0);  
U+9225(0);U+94AC(1,3);U+94AC(1,3)  
U+9226(0);U+949B(1,3);U+949B(1,3)  
U+9227(0);U+94AA(1,3);U+94AA(1,3)  
U+9228(0);U+9228(0);  
U+9229(0);U+9229(0);  
U+922A(0);U+922A(0);  
U+922B(0);U+922B(0);  
U+922D(0);U+922D(0);  
U+922E(0);U+94CC(1,3);U+94CC(1,3)  
U+922F(0);U+922F(0);  
U+9230(0);U+94C8(1,3);U+94C8(1,3)  
U+9231(0);U+9231(0);  
U+9232(0);U+9232(0);  
U+9233(0);U+94B6(1,3);U+94B6(1,3)  
U+9234(0);U+94C3(1,3);U+94C3(1,3)  
U+9235(0);U+9235(0);  
U+9236(0);U+9236(0);  
U+9237(0);U+94B4(1,3);U+94B4(1,3)  
U+9238(0);U+94B9(1);U+94B9(1)  
U+9239(0);U+94CD(1,3);U+94CD(1,3)  
U+923A(0);U+94B0(1,3);U+94B0(1,3)  
U+923B(0);U+923B(0);  
U+923C(0);U+923C(0);  
U+923D(0);U+94B8(4);U+94B8(4)  
U+923E(0);U+94C0(1,3);U+94C0(1,3)  
U+923F(0);U+94BF(1,3);U+94BF(1,3)  
U+9240(0);U+94BE(1,3);U+94BE(1,3)  
U+9241(0);U+9241(0);  
U+9242(0);U+9242(0);

U+9245(0);U+5DE8(2,3);U+5DE8(2,3),U+949C(4)  
U+9246(0);U+94BB(4);U+94BB(4),U+947D(1,3,4),U+9409(4)  
U+9247(0);U+9247(4);  
U+9248(0);U+94CA(1,3);U+94CA(1,3)  
U+9249(0);U+94C9(1,3);U+94C9(1,3)  
U+924A(0);U+924A(0);  
U+924B(0);U+94C7(4);U+94C7(4)  
U+924C(0);U+548C(3);U+548C(3),U+9FA2(2,3)  
U+924D(0);U+94CB(1,3);U+94CB(1,3)  
U+924E(0);U+924E(0);  
U+924F(0);U+924F(0);  
U+9250(0);U+9250(0);  
U+9251(0);U+94C2(1,3);U+94C2(1,3)  
U+9252(0);U+9252(0);  
U+9253(0);U+9253(0);  
U+9254(0);U+9254(0);  
U+9255(0);U+94B7(1,3);U+94B7(1,3)  
U+9256(0);U+9256(0);  
U+9257(0);U+94B3(1,3);U+7B9D(3),U+94B3(1,3),U+62D1(0,1,3,4)  
U+9258(0);U+9258(0);  
U+9259(0);U+9259(0);  
U+925A(0);U+94C6(1,3);U+94C6(1,3)  
U+925B(0);U+94C5(1,3);U+94C5(1,3),U+9206(0,1,2,3)  
U+925C(0);U+925C(0);  
U+925D(0);U+925D(0);  
U+925E(0);U+94BA(1,3);U+94BA(1,3)  
U+925F(0);U+925F(3);  
U+9260(0);U+9260(3);  
U+9261(0);U+9261(0);  
U+9262(0);U+94B5(1,3);U+7F3D(2,3),U+94B5(1,3)  
U+9263(0);U+9263(0);  
U+9264(0);U+94A9(4);U+920E(2,3),U+94A9(4)  
U+9265(0);U+9265(3);  
U+9266(0);U+94B2(1,3);U+94B2(1,3)  
U+9267(0);U+9267(0);  
U+9268(0);U+9268(4);  
U+926B(0);U+926B(0);  
U+926C(0);U+94BC(1,3);U+94BC(1,3)  
U+926D(0);U+94BD(1,3);U+94BD(1,3)  
U+926E(0);U+926E(0);  
U+926F(0);U+926F(0);  
U+9270(0);U+9270(0);  
U+9272(0);U+9272(0);  
U+9273(0);U+9273(0);  
U+9274(0);U+9274(1,3,4);U+9451(4),U+9452(1,3)  
U+9275(0);U+9275(0);  
U+9276(0);U+94CF(1,3);U+94CF(1,3)  
U+9277(0);U+9277(0);  
U+9278(0);U+94F0(1,3);U+94F0(1,3)  
U+9279(0);U+9279(0);  
U+927A(0);U+94D2(1,3);U+94D2(1,3)  
U+927B(0);U+94EC(1,3);U+94EC(1,3)  
U+927C(0);U+927C(0);  
U+927D(0);U+927D(0);  
U+927E(0);U+927E(0);  
U+927F(0);U+94EA(1,3);U+94EA(1,3)  
U+9280(0);U+94F6(1,3);U+94F6(1,3)  
U+9282(0);U+9282(0);  
U+9283(0);U+94F3(1,3);U+94F3(1,3)  
U+9285(0);U+94DC(1,3);U+94DC(1,3)  
U+9286(0);U+9286(0);  
U+9287(0);U+9287(0);  
U+9288(0);U+9288(0);

U+9289 (0);U+9289 (0);  
U+928A (0);U+928A (0);  
U+928B (0);U+928B (3);  
U+928C (0);U+928C (0);  
U+928D (0);U+94DA (4);U+94DA (4)  
U+928E (0);U+928E (5);  
U+928F (0);U+928F (0);  
U+9290 (0);U+9290 (0);  
U+9291 (0);U+94E3 (1,3);U+94E3 (1,3)  
U+9292 (0);U+9292 (3);  
U+9293 (0);U+94E8 (1,3);U+94E8 (1,3)  
U+9294 (0);U+9294 (3);  
U+9295 (0);U+94C1 (3);U+9435 (3),U+94C1 (3)  
U+9296 (0);U+94E2 (1,3);U+94E2 (1,3)  
U+9297 (0);U+9297 (0);  
U+9298 (0);U+94ED (1,3);U+94ED (1,3)  
U+9299 (0);U+9299 (3);  
U+929A (0);U+94EB (1,3);U+94EB (1,3)  
U+929B (0);U+94E6 (4);U+94E6 (4)  
U+929C (0);U+8854 (1,3);U+8854 (1,3),U+5563 (0,1,3,4)  
U+929D (0);U+929D (0);  
U+929F (0);U+929F (0);  
U+92A0 (0);U+94D1 (1,3);U+94D1 (1,3)  
U+92A1 (0);U+92A1 (0);  
U+92A2 (0);U+92A2 (0);  
U+92A3 (0);U+94F7 (1,3);U+94F7 (1,3)  
U+92A4 (0);U+92A4 (0);  
U+92A5 (0);U+94F1 (1,3);U+94F1 (1,3)  
U+92A6 (0);U+94DF (1,3);U+94DF (1,3)  
U+92A7 (0);U+92A7 (0);  
U+92A8 (0);U+94F5 (1,3);U+94F5 (1,3)  
U+92A9 (0);U+94E5 (1,3);U+94E5 (1,3)  
U+92AA (0);U+94D5 (1,3);U+94D5 (1,3)  
U+92AB (0);U+94EF (1,3);U+94EF (1,3)  
U+92AC (0);U+94D0 (1,3);U+94D0 (1,3)  
U+92AD (0);U+94B1 (3);U+9322 (3),U+94B1 (3)  
U+92AE (0);U+92AE (1,3);U+947E (1,3)  
U+92AF (0);U+92AF (0);  
U+92B0 (0);U+92B0 (0);  
U+92B1 (0);U+94DE (1,3);U+94DE (1,3)  
U+92B2 (0);U+710A (2);U+710A (2),U+91EC (2,3)  
U+92B3 (0);U+9510 (4);U+92ED (8,9),U+9510 (4)  
U+92B4 (0);U+92B4 (0);  
U+92B5 (0);U+92B5 (3);  
U+92B6 (0);U+92B6 (3);  
U+92B7 (0);U+9500 (1,3);U+9500 (1,3)  
U+92B8 (0);U+92B8 (0);  
U+92B9 (0);U+9508 (1,3);U+93FD (2,3),U+9508 (1,3)  
U+92BA (0);U+92BA (0);  
U+92BB (0);U+9511 (1,3);U+9511 (1,3)  
U+92BC (0);U+9509 (1,3);U+9509 (1,3)  
U+92BE (0);U+92BE (0);  
U+92BF (0);U+92BF (0);  
U+92C0 (0);U+92C0 (0);  
U+92C1 (0);U+94DD (1,3);U+94DD (1,3)  
U+92C2 (0);U+92C2 (0);  
U+92C3 (0);U+9512 (1,3);U+9512 (1,3)  
U+92C4 (0);U+933D (3);U+933D (3)  
U+92C5 (0);U+950C (1,3);U+950C (1,3)  
U+92C6 (0);U+92C6 (0);  
U+92C7 (0);U+94A1 (1,3);U+94A1 (1,3)  
U+92C8 (0);U+92C8 (5);  
U+92C9 (0);U+92C9 (0);

U+92CA(0);U+92CA(0);  
U+92CB(0);U+92CB(0);  
U+92CC(0);U+94E4(1,3);U+94E4(1,3)  
U+92CD(0);U+92CD(0);  
U+92CE(0);U+92CE(0);  
U+92CF(0);U+94D7(1,3);U+94D7(1,3)  
U+92D0(0);U+92D0(0);  
U+92D1(0);U+92D1(0);  
U+92D2(0);U+950B(1,3);U+950B(1,3)  
U+92D3(0);U+92D3(0);  
U+92D5(0);U+92D5(0);  
U+92D6(0);U+92D6(0);  
U+92D7(0);U+92D7(0);  
U+92D8(0);U+92D8(0);  
U+92D9(0);U+94FB(4);U+94FB(4)  
U+92DA(0);U+92DA(0);  
U+92DC(0);U+92DC(0);  
U+92DD(0);U+950A(4);U+950A(4)  
U+92DE(0);U+92DE(3);  
U+92DF(0);U+9513(1,3);U+9513(1,3)  
U+92E0(0);U+92E0(0);  
U+92E1(0);U+92E1(0);  
U+92E3(0);U+94D8(4);U+94D8(4)  
U+92E4(0);U+9504(1,3);U+8021(2,3),U+9504(1,3)  
U+92E5(0);U+9503(1,3);U+9503(1,3)  
U+92E6(0);U+9514(1,3);U+9514(1,3)  
U+92E7(0);U+92E7(0);  
U+92E8(0);U+9507(1,3);U+9507(1,3)  
U+92E9(0);U+94D3(1,3);U+94D3(1,3)  
U+92EA(0);U+94FA(1,3);U+8216(2,3),U+94FA(1,3)  
U+92EB(0);U+92EB(0);  
U+92EC(0);U+92EC(0);  
U+92ED(0);U+9510(1,3);U+92B3(8,9),U+9510(1,3)  
U+92EE(0);U+94D6(4);U+94D6(4)  
U+92EF(0);U+9506(1,3);U+9506(1,3)  
U+92F0(0);U+9502(1,3);U+9502(1,3)  
U+92F1(0);U+94FD(1,3);U+94FD(1,3)  
U+92F2(0);U+92F2(0);  
U+92F3(0);U+94F8(4);U+9444(4),U+94F8(4)  
U+92F4(0);U+92F4(0);  
U+92F5(0);U+92F5(0);  
U+92F6(0);U+950D(4);U+950D(4)  
U+92F7(0);U+92F7(0);  
U+92F8(0);U+952F(1,3);U+952F(1,3)  
U+92F9(0);U+92F9(0);  
U+92FA(0);U+7897(3);U+7897(3)  
U+92FB(0);U+92FB(0);  
U+92FC(0);U+94A2(1,3);U+94A2(1,3)  
U+92FD(0);U+92FD(0);  
U+92FE(0);U+92FE(0);  
U+92FF(0);U+92FF(3);  
U+9300(0);U+9300(0);  
U+9301(0);U+951E(1,3);U+951E(1,3)  
U+9302(0);U+9302(0);  
U+9303(0);U+9303(0);  
U+9304(0);U+5F55(4);U+5F55(4),U+9332(4),U+5F54(0,3,4)  
U+9305(0);U+9305(0);  
U+9306(0);U+9516(4);U+9516(4)  
U+9307(0);U+952B(1,3);U+952B(1,3)  
U+9308(0);U+9529(4);U+9529(4)  
U+9309(0);U+9309(0);  
U+930A(0);U+930A(0);  
U+930B(0);U+955A(4);U+93F0(4),U+955A(4)



U+930C(0);U+930C(0);  
U+930D(0);U+930D(0);  
U+930E(0);U+930E(0);  
U+930F(0);U+94D4(4);U+94D4(4)  
U+9310(0);U+9525(1,3);U+9525(1,3)  
U+9311(0);U+9311(3);  
U+9312(0);U+9515(1,3);U+9515(1,3)  
U+9313(0);U+9313(0);  
U+9314(0);U+9314(0);  
U+9315(0);U+951F(1,3);U+951F(1,3)  
U+9316(0);U+9316(0);  
U+9317(0);U+9317(0);  
U+9318(0);U+9524(1,3);U+9524(1,3),U+939A(1,2,3)  
U+9319(0);U+9531(1,3);U+9531(1,3)  
U+931A(0);U+94EE(1,3);U+94EE(1,3)  
U+931B(0);U+951B(1,3);U+951B(1,3)  
U+931D(0);U+931D(0);  
U+931E(0);U+931E(3);  
U+931F(0);U+952C(4);U+952C(4)  
U+9320(0);U+952D(1,3);U+952D(1,3)  
U+9321(0);U+951C(4);U+951C(4)  
U+9322(0);U+94B1(1,3);U+92AD(3),U+94B1(1,3)  
U+9323(0);U+9323(0);  
U+9324(0);U+9324(0);  
U+9325(0);U+9325(0);  
U+9326(0);U+9526(1,3);U+9526(1,3)  
U+9327(0);U+9327(0);  
U+9328(0);U+951A(1,3);U+951A(1,3)  
U+9329(0);U+9520(4);U+9520(4)  
U+932A(0);U+932A(0);  
U+932B(0);U+9521(1,3);U+9521(1,3)  
U+932D(0);U+932D(3);  
U+932E(0);U+9522(1,3);U+9522(1,3)  
U+932F(0);U+9519(1,3);U+9519(1,3)  
U+9332(0);U+5F55(1,3);U+5F55(1,3),U+9304(4),U+5F54(0,1,3)  
U+9333(0);U+9530(1,3);U+9530(1,3)  
U+9334(0);U+9334(0);  
U+9335(0);U+9335(0);  
U+9336(0);U+8868(1,3);U+8868(1,3)  
U+9337(0);U+9337(0);  
U+9338(0);U+94FC(1,3);U+94FC(1,3)  
U+9339(0);U+9339(0);  
U+933A(0);U+933A(0);  
U+933B(0);U+933B(0);  
U+933C(0);U+637A(4);U+637A(4)  
U+933D(0);U+933D(3);U+92C4(3)  
U+933E(0);U+933E(1,3);U+93E8(1,3)  
U+933F(0);U+933F(0);  
U+9340(0);U+951D(1,3);U+951D(1,3)  
U+9341(0);U+9528(1,3);U+9528(1,3)  
U+9342(0);U+9342(0);  
U+9343(0);U+952A(4);U+952A(4)  
U+9344(0);U+9344(0);  
U+9345(0);U+9345(0);  
U+9346(0);U+9494(1,3);U+9494(1,3)  
U+9347(0);U+9534(1,3);U+9534(1,3)  
U+9348(0);U+9533(4);U+9533(4)  
U+9349(0);U+9349(0);  
U+934A(0);U+70BC(4);U+70BC(4),U+7149(1,3,4)  
U+934B(0);U+9505(1,3);U+9505(1,3)  
U+934C(0);U+934C(0);  
U+934D(0);U+9540(1,3);U+9540(1,3)  
U+934E(0);U+934E(0);

U+934F(0);U+934F(0);  
U+9350(0);U+9350(3);  
U+9351(0);U+9351(3);  
U+9352(0);U+9352(3);  
U+9353(0);U+9353(0);  
U+9354(0);U+9537(1,3);U+9537(1,3)  
U+9355(0);U+9355(0);  
U+9356(0);U+9356(0);  
U+9357(0);U+9357(0);  
U+9358(0);U+94E1(1,3);U+94E1(1,3)  
U+9359(0);U+9359(0);  
U+935A(0);U+9496(1,3);U+9496(1,3),U+940A(1,3)  
U+935B(0);U+953B(1,3);U+7145(3),U+953B(1,3)  
U+935C(0);U+935C(0);  
U+935D(0);U+935D(0);  
U+935E(0);U+94FF(3);U+94FF(3),U+93D7(1,3)  
U+935F(0);U+935F(3);  
U+9360(0);U+953D(4);U+953D(4)  
U+9361(0);U+9361(0);  
U+9363(0);U+9363(0);  
U+9364(0);U+9538(1,3);U+9538(1,3),U+81FF(0,1,3,4)  
U+9365(0);U+9532(1,3);U+9532(1,3),U+9411(1,3)  
U+9366(0);U+9366(3);  
U+9367(0);U+9367(0);  
U+9369(0);U+9518(1,3);U+9518(1,3)  
U+936A(0);U+936A(5);  
U+936C(0);U+9539(1,3);U+9539(1,3)  
U+936D(0);U+936D(0);  
U+936E(0);U+936E(3);  
U+9370(0);U+953E(1,3);U+953E(1,3)  
U+9371(0);U+9371(3);U+9437(3)  
U+9372(0);U+9372(3);  
U+9374(0);U+9374(0);  
U+9375(0);U+952E(1,3);U+952E(1,3),U+9473(1,3)  
U+9376(0);U+9536(1,3);U+9536(1,3)  
U+9377(0);U+9377(0);  
U+9379(0);U+9379(0);  
U+937A(0);U+9517(1,3);U+9517(1,3)  
U+937B(0);U+937B(0);  
U+937C(0);U+937C(0);  
U+937D(0);U+937D(0);  
U+937E(0);U+949F(1,3);U+9418(3),U+949F(1,3),U+953A(4),U+87A4(0,1,3),U+9221(1,3,4)  
U+9380(0);U+9380(0);  
U+9382(0);U+9541(1,3);U+9541(1,3)  
U+9383(0);U+9383(0);  
U+9384(0);U+953F(1,3);U+953F(1,3)  
U+9385(0);U+9385(0);  
U+9386(0);U+9386(0);  
U+9387(0);U+9545(1,3);U+9545(1,3)  
U+9388(0);U+9388(0);  
U+9389(0);U+9389(0);  
U+938A(0);U+9551(1,3);U+9551(1,3)  
U+938C(0);U+9570(2,3);U+9570(2,3),U+5286(0,2,3),U+942E(2,3)  
U+938D(0);U+938D(0);  
U+938E(0);U+938E(0);  
U+938F(0);U+938F(5);  
U+9390(0);U+9390(0);  
U+9391(0);U+9391(0);  
U+9392(0);U+9392(3);  
U+9393(0);U+9393(0);  
U+9394(0);U+9555(4);U+7194(2),U+9555(4)  
U+9395(0);U+9395(0);  
U+9396(0);U+9501(1,3);U+93C1(3),U+9501(1,3)

U+9397(0);U+9397(0);  
U+9398(0);U+9549(1,3);U+9549(1,3)  
U+9399(0);U+77DF(4);U+77DF(4)  
U+939A(0);U+9524(2);U+9524(2),U+9318(0,1,2,3)  
U+939B(0);U+9548(4);U+9548(4),U+93C4(4),U+946E(3,4)  
U+939D(0);U+939D(0);  
U+939E(0);U+939E(3);  
U+939F(0);U+939F(0);  
U+93A1(0);U+9543(1,3);U+9543(1,3)  
U+93A2(0);U+94A8(1,3);U+94A8(1,3)  
U+93A3(0);U+84E5(4);U+84E5(4)  
U+93A4(0);U+93A4(0);  
U+93A5(0);U+93A5(0);  
U+93A6(0);U+954F(1,3);U+954F(1,3)  
U+93A7(0);U+94E0(1,3);U+94E0(1,3)  
U+93A8(0);U+93A8(0);  
U+93A9(0);U+94E9(1,3);U+94E9(1,3)  
U+93AA(0);U+953C(1,3);U+953C(1,3)  
U+93AC(0);U+9550(1,3);U+9550(1,3)  
U+93AD(0);U+9547(3);U+93AE(3),U+9547(3)  
U+93AE(0);U+9547(1,3);U+93AD(3),U+9547(1,3)  
U+93AF(0);U+93AF(0);  
U+93B0(0);U+9552(1,3);U+9552(1,3),U+8CF9(0,1,3)  
U+93B1(0);U+93B1(0);  
U+93B2(0);U+954B(4);U+954B(4),U+9482(1,3,4)  
U+93B3(0);U+954D(1,3);U+954D(1,3)  
U+93B4(0);U+93B4(0);  
U+93B5(0);U+9553(1,3);U+9553(1,3)  
U+93B6(0);U+93B6(0);  
U+93B7(0);U+93B7(0);  
U+93B8(0);U+954C(1,3);U+954C(1,3),U+942B(1,3,4)  
U+93B9(0);U+93B9(0);  
U+93BA(0);U+93BA(0);  
U+93BC(0);U+93BC(0);  
U+93BD(0);U+93BD(0);  
U+93BE(0);U+93BE(0);  
U+93BF(0);U+954E(1,3);U+954E(1,3)  
U+93C0(0);U+942A(3);U+942A(3)  
U+93C1(0);U+9501(3);U+9396(3),U+9501(3)  
U+93C2(0);U+93C2(0);  
U+93C3(0);U+955E(1,3);U+955E(1,3)  
U+93C4(0);U+9548(4);U+9548(4),U+939B(0,4),U+946E(3,4)  
U+93C5(0);U+93C5(0);  
U+93C6(0);U+93C6(0);  
U+93C7(0);U+65CB(1,3,4);U+65CB(1,3,4),U+955F(4)  
U+93C8(0);U+94FE(1,3);U+94FE(1,3)  
U+93C9(0);U+93C9(3);  
U+93CA(0);U+93CA(5);  
U+93CB(0);U+93CB(0);  
U+93CC(0);U+9546(4);U+9546(4)  
U+93CD(0);U+9559(4);U+9559(4)  
U+93CE(0);U+6BD5(3);U+6BD5(3),U+7562(1,3),U+7F7C(3)  
U+93CF(0);U+93CF(3);  
U+93D0(0);U+9560(4);U+9560(4)  
U+93D1(0);U+955D(1,3);U+955D(1,3)  
U+93D2(0);U+93D2(0);  
U+93D3(0);U+93D3(3);  
U+93D4(0);U+93D4(0);  
U+93D5(0);U+93D5(0);  
U+93D6(0);U+93D6(5);  
U+93D7(0);U+94FF(1,3);U+94FF(1,3),U+935E(0,1,3)  
U+93D8(0);U+9535(1,3);U+9535(1,3)  
U+93D9(0);U+93D9(0);

U+93DA(0);U+93DA(3);  
U+93DB(0);U+93DB(0);  
U+93DC(0);U+9557(1,3);U+9557(1,3)  
U+93DD(0);U+9558(1,3);U+9558(1,3)  
U+93DE(0);U+955B(1,3);U+955B(1,3)  
U+93DF(0);U+94F2(1,3);U+5257(4),U+5277(2,3),U+94F2(1,3),U+522C(1,3,4)  
U+93E1(0);U+955C(1,3);U+955C(1,3)  
U+93E2(0);U+9556(1,3);U+9556(1,3)  
U+93E3(0);U+93E3(0);  
U+93E4(0);U+9542(1,3);U+9542(1,3)  
U+93E6(0);U+93E6(0);  
U+93E7(0);U+93E7(0);  
U+93E8(0);U+933E(1,3);U+933E(1,3)  
U+93E9(0);U+93E9(0);  
U+93EA(0);U+93EA(0);  
U+93EB(0);U+93EB(0);  
U+93EC(0);U+7F45(4);U+7F45(4)  
U+93ED(0);U+93ED(0);  
U+93EE(0);U+93EE(0);  
U+93EF(0);U+93EF(0);  
U+93F0(0);U+955A(1,3);U+930B(4),U+955A(1,3)  
U+93F1(0);U+93F1(0);  
U+93F2(0);U+93F2(0);  
U+93F4(0);U+93F4(0);  
U+93F5(0);U+94E7(1,3);U+94E7(1,3)  
U+93F6(0);U+93F6(3);  
U+93F7(0);U+9564(1,3);U+9564(1,3)  
U+93F8(0);U+93F8(0);  
U+93F9(0);U+956A(1,3);U+956A(1,3)  
U+93FA(0);U+497D(1,3);U+497D(1,3)  
U+93FB(0);U+93FB(0);  
U+93FC(0);U+93FC(0);  
  
U+93FD(0);U+9508(4);U+92B9(2,3),U+9508(4)  
U+93FE(0);U+93FE(0);  
U+93FF(0);U+93FF(0);  
U+9400(0);U+532E(1,3);U+532E(1,3),U+5331(1,3)  
U+9401(0);U+9401(3);  
U+9403(0);U+94D9(1,3);U+94D9(1,3)  
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U+9406(0);U+9406(4);  
U+9407(0);U+9407(0);  
U+9408(0);U+9408(0);  
U+9409(0);U+94BB(4);U+94BB(4),U+9246(0,4),U+947D(1,3,4)  
U+940A(0);U+9496(3);U+9496(3),U+935A(0,1,3)  
U+940B(0);U+94F4(4);U+94F4(4)  
U+940C(0);U+940C(0);  
U+940D(0);U+940D(0);  
U+940E(0);U+940E(3);  
U+940F(0);U+940F(0);  
U+9410(0);U+9563(1,3);U+9563(1,3)  
U+9411(0);U+9532(3);U+9532(3),U+9365(0,1,3)  
U+9412(0);U+94F9(1,3);U+94F9(1,3)  
U+9413(0);U+9566(1,3);U+9566(1,3)  
U+9414(0);U+9561(4);U+9561(4)  
U+9415(0);U+9415(3);  
U+9416(0);U+9416(0);  
U+9418(0);U+949F(1,3);U+9221(4),U+937E(3),U+949F(1,3),U+87A4(0,1,3),U+953A(1,3,4)  
U+9419(0);U+956B(1,3);U+956B(1,3)  
U+941B(0);U+941B(0);  
U+941D(0);U+9562(1,3);U+9562(1,3)  
U+9420(0);U+9568(1,3);U+9568(1,3)

U+9422(0);U+9422(0);  
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U+9425(0);U+4985(1,3);U+4985(1,3)  
U+9426(0);U+950E(1,3);U+950E(1,3)  
U+9427(0);U+950F(1,3);U+950F(1,3)  
U+9428(0);U+9544(1,3);U+9544(1,3)  
U+9429(0);U+9429(0);  
U+942A(0);U+942A(3);U+93C0(3)  
U+942B(0);U+954C(4);U+954C(4),U+93B8(0,1,3,4)  
U+942C(0);U+942C(0);  
U+942D(0);U+942D(0);  
U+942E(0);U+9570(1,3);U+5286(3),U+9570(1,3),U+938C(2,3)  
U+942F(0);U+4983(1,3);U+4983(1,3)  
U+9430(0);U+9430(0);  
U+9431(0);U+5251(3);U+5251(3),U+5263(3),U+528D(1,3),U+5292(3,4),U+5294(3)  
U+9432(0);U+956F(1,3);U+956F(1,3)  
U+9433(0);U+956D(1,3);U+956D(1,3)  
U+9434(0);U+9434(3);  
U+9435(0);U+94C1(1,3);U+9295(3),U+94C1(1,3)  
U+9436(0);U+956E(1,3);U+956E(1,3)  
U+9437(0);U+9371(3);U+9371(3)  
U+9438(0);U+94CE(1,3);U+94CE(1,3)  
U+9439(0);U+9439(3);  
U+943A(0);U+94DB(1,3);U+94DB(1,3)  
U+943B(0);U+943B(0);  
U+943C(0);U+943C(0);  
U+943D(0);U+943D(0);  
U+943E(0);U+943E(5);  
U+943F(0);U+9571(1,3);U+9571(1,3)  
U+9440(0);U+9440(0);  
U+9441(0);U+9441(0);  
U+9442(0);U+9442(0);  
U+9444(0);U+94F8(1,3);U+92F3(4),U+94F8(1,3)  
U+9445(0);U+9445(0);  
U+9446(0);U+9446(0);  
U+9447(0);U+9447(0);  
U+9448(0);U+9448(3);  
U+9449(0);U+9449(0);  
U+944A(0);U+956C(1,3);U+956C(1,3)  
U+944B(0);U+944B(0);  
U+944C(0);U+9554(1,3);U+9554(1,3)  
U+944D(0);U+944D(0);  
U+944F(0);U+944F(0);  
U+9450(0);U+9450(0);  
U+9451(0);U+9274(4);U+9274(4),U+9452(2,3)  
U+9452(0);U+9274(1,3);U+9274(1,3),U+9451(2,3)  
U+9453(0);U+9453(0);  
U+9454(0);U+9572(1,3);U+9572(1,3)  
U+9455(0);U+9527(1,3);U+9527(1,3)  
U+9456(0);U+9456(0);  
U+9457(0);U+9457(3);  
U+9458(0);U+9458(0);  
U+9459(0);U+9459(0);  
U+945B(0);U+77FF(4);U+77FF(4),U+7926(3)  
U+945C(0);U+945C(4);  
U+945D(0);U+945D(0);  
U+945E(0);U+9574(1,3);U+9574(1,3)  
U+945F(0);U+945F(0);  
U+9460(0);U+94C4(1,3);U+94C4(1,3)  
U+9461(0);U+9461(0);  
U+9462(0);U+9462(3);  
U+9463(0);U+9573(1,3);U+9573(1,3)  
U+9464(0);U+5228(2,3);U+5228(2,3)

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U+9466(0);U+9466(0);  
U+9467(0);U+9467(0);  
U+9468(0);U+783B(3);U+783B(3),U+7931(1,3)  
U+9469(0);U+9469(0);  
U+946A(0);U+7089(4);U+7089(4),U+7210(1,3,4)  
U+946B(0);U+946B(5);  
U+946D(0);U+9567(1,3);U+9567(1,3)  
U+946E(0);U+9548(3);U+9548(3),U+939B(0,3,4),U+93C4(3,4)  
U+946F(0);U+5C16(4);U+5C16(4)  
U+9470(0);U+94A5(1,3);U+94A5(1,3),U+9205(0,1,3,4)  
U+9471(0);U+9575(4);U+9575(4)  
U+9472(0);U+9576(1,3);U+9576(1,3)  
U+9473(0);U+952E(3);U+952E(3),U+9375(0,1,3)  
U+9474(0);U+9474(0);  
U+9475(0);U+7F50(2,3);U+7F50(2,3)  
U+9476(0);U+9476(0);  
U+9477(0);U+954A(1,3);U+954A(1,3)  
U+9478(0);U+9478(0);  
U+9479(0);U+9569(1,3);U+9569(1,3)  
U+947A(0);U+947A(0);  
U+947C(0);U+9523(1,3);U+9523(1,3)  
U+947D(0);U+94BB(1,3);U+94BB(1,3),U+9246(0,1,3,4),U+9409(1,3,4)  
U+947E(0);U+92AE(1,3);U+92AE(1,3)  
U+947F(0);U+51FF(1,3);U+51FF(1,3)  
U+9480(0);U+9480(0);  
U+9481(0);U+4986(1,3);U+4986(1,3)  
U+9482(0);U+954B(1,3);U+954B(1,3),U+93B2(0,1,3,4)  
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U+9484(0);U+9484(0);  
U+9485(0);U+9485(4);U+91D1(8,9),U+91D2(4)  
U+9486(0);U+9486(1,3);U+91D3(1,3)  
U+9487(0);U+9487(1,3);U+91D4(1,3)  
U+9488(0);U+9488(1,3);U+91DD(1,3)  
U+9489(0);U+9489(1,3);U+91D8(1,3)  
U+948A(0);U+948A(1,3);U+91D7(1,3)  
U+948B(0);U+948B(1,3);U+91D9(1,3)  
  
U+948C(0);U+948C(1,3);U+91D5(1,3)  
U+948D(0);U+948D(1,3);U+91F7(1,3)  
U+948E(0);U+948E(1,3);U+91FA(1,3)  
U+948F(0);U+948F(1,3);U+91E7(1,3)  
U+9490(0);U+9490(1,3);U+91E4(1,3)  
U+9491(0);U+9491(4);U+9212(4)  
U+9492(0);U+9492(1,3);U+91E9(1,3)  
U+9493(0);U+9493(1,3);U+91E3(1),U+9B61(4)  
U+9494(0);U+9494(1,3);U+9346(1,3)  
U+9495(0);U+9495(1,3);U+91F9(1,3)  
U+9496(0);U+9496(1,3);U+935A(1,3),U+940A(3)  
U+9497(0);U+9497(1,3);U+91F5(1,3)  
U+9498(0);U+9498(1,3);U+9203(1,3)  
U+9499(0);U+9499(1,3);U+9223(1,3)  
U+949A(0);U+949A(1,3);U+9208(1,3)  
U+949B(0);U+949B(1,3);U+9226(1,3)  
U+949C(0);U+949C(4);U+9245(4),U+5DE8(2,3,4,5)  
U+949D(0);U+949D(1,3);U+920D(1,3)  
U+949E(0);U+949E(1,3);U+9214(1,3)  
U+949F(0);U+949F(1,3);U+87A4(3),U+9221(4),U+937E(1,3),U+9418(1,3),U+953A(1,3,4)  
U+94A0(0);U+94A0(1,3);U+9209(1,3)  
U+94A1(0);U+94A1(1,3);U+92C7(1,3)  
U+94A2(0);U+94A2(1,3);U+92FC(1,3)  
U+94A3(0);U+94A3(4);U+9211(4)  
U+94A4(0);U+94A4(1,3);U+9210(1,3)

U+94A5 (0) ;U+94A5 (1, 3) ;U+9205 (4) ,U+9470 (1, 3)  
U+94A6 (0) ;U+94A6 (1, 3) ;U+6B3D (1, 3)  
U+94A7 (0) ;U+94A7 (1, 3) ;U+921E (1, 3)  
U+94A8 (0) ;U+94A8 (1, 3) ;U+93A2 (1, 3)  
U+94A9 (0) ;U+94A9 (1, 3, 4) ;U+920E (1, 3) ,U+9264 (4)  
U+94AA (0) ;U+94AA (1, 3) ;U+9227 (1, 3)  
U+94AB (0) ;U+94AB (1, 3) ;U+9201 (1, 3)  
U+94AC (0) ;U+94AC (1, 3) ;U+9225 (1, 3)  
U+94AD (0) ;U+94AD (1, 3) ;U+9204 (1, 3)  
U+94AE (0) ;U+94AE (1, 3) ;U+9215 (1, 3)  
U+94AF (0) ;U+94AF (1, 3) ;U+9200 (1, 3)  
U+94B0 (0) ;U+94B0 (1, 3) ;U+923A (1, 3)  
U+94B1 (0) ;U+94B1 (1, 3) ;U+92AD (3) ,U+9322 (1, 3)  
U+94B2 (0) ;U+94B2 (1, 3) ;U+9266 (1, 3)  
U+94B3 (0) ;U+94B3 (1, 3) ;U+62D1 (4) ,U+9257 (1, 3) ,U+7B9D (1, 3, 5)  
U+94B4 (0) ;U+94B4 (1, 3) ;U+9237 (1, 3)  
U+94B5 (0) ;U+94B5 (1, 3, 4) ;U+7F3D (4) ,U+9262 (1, 3)  
U+94B6 (0) ;U+94B6 (1, 3) ;U+9233 (1, 3)  
U+94B7 (0) ;U+94B7 (1, 3) ;U+9255 (1, 3)  
U+94B8 (0) ;U+94B8 (4) ;U+923D (4)  
U+94B9 (0) ;U+94B9 (1) ;U+9238 (1)  
U+94BA (0) ;U+94BA (1, 3) ;U+925E (1, 3)  
U+94BB (0) ;U+94BB (1, 3, 4) ;U+947D (1, 3) ,U+9246 (4) ,U+9409 (4)  
U+94BC (0) ;U+94BC (1, 3) ;U+926C (1, 3)  
U+94BD (0) ;U+94BD (1, 3) ;U+926D (1, 3)  
U+94BE (0) ;U+94BE (1, 3) ;U+9240 (1, 3)  
U+94BF (0) ;U+94BF (1, 3) ;U+923F (1, 3)  
U+94C0 (0) ;U+94C0 (1, 3) ;U+923E (1, 3)  
U+94C1 (0) ;U+94C1 (1, 3) ;U+9295 (3) ,U+9435 (1, 3)  
U+94C2 (0) ;U+94C2 (1, 3) ;U+9251 (1, 3)  
U+94C3 (0) ;U+94C3 (1, 3) ;U+9234 (1, 3)  
U+94C4 (0) ;U+94C4 (1, 3) ;U+9460 (1, 3)  
U+94C5 (0) ;U+94C5 (1, 3) ;U+9206 (2) ,U+925B (1, 3)  
U+94C6 (0) ;U+94C6 (1, 3) ;U+925A (1, 3)  
U+94C7 (0) ;U+94C7 (4) ;U+924B (4)  
U+94C8 (0) ;U+94C8 (1, 3) ;U+9230 (1, 3)  
U+94C9 (0) ;U+94C9 (1, 3) ;U+9249 (1, 3)  
U+94CA (0) ;U+94CA (1, 3) ;U+9248 (1, 3)  
U+94CB (0) ;U+94CB (1, 3) ;U+924D (1, 3)  
U+94CC (0) ;U+94CC (1, 3) ;U+922E (1, 3)  
U+94CD (0) ;U+94CD (1, 3) ;U+9239 (1, 3)  
U+94CE (0) ;U+94CE (1, 3) ;U+9438 (1, 3)  
U+94CF (0) ;U+94CF (1, 3) ;U+9276 (1, 3)  
U+94D0 (0) ;U+94D0 (1, 3) ;U+92AC (1, 3)  
U+94D1 (0) ;U+94D1 (1, 3) ;U+92A0 (1, 3)  
U+94D2 (0) ;U+94D2 (1, 3) ;U+927A (1, 3)  
U+94D3 (0) ;U+94D3 (1, 3) ;U+92E9 (1, 3)  
U+94D4 (0) ;U+94D4 (4) ;U+930F (4)  
U+94D5 (0) ;U+94D5 (1, 3) ;U+92AA (1, 3)  
U+94D6 (0) ;U+94D6 (4) ;U+92EE (4)  
U+94D7 (0) ;U+94D7 (1, 3) ;U+92CF (1, 3)  
U+94D8 (0) ;U+94D8 (4) ;U+92E3 (4)  
U+94D9 (0) ;U+94D9 (1, 3) ;U+9403 (1, 3)  
U+94DA (0) ;U+94DA (4) ;U+928D (4)  
U+94DB (0) ;U+94DB (1, 3) ;U+943A (1, 3)  
U+94DC (0) ;U+94DC (1, 3) ;U+9285 (1, 3)  
U+94DD (0) ;U+94DD (1, 3) ;U+92C1 (1, 3)  
U+94DE (0) ;U+94DE (1, 3) ;U+92B1 (1, 3)  
U+94DF (0) ;U+94DF (1, 3) ;U+92A6 (1, 3)  
U+94E0 (0) ;U+94E0 (1, 3) ;U+93A7 (1, 3)  
U+94E1 (0) ;U+94E1 (1, 3) ;U+9358 (1, 3)  
U+94E2 (0) ;U+94E2 (1, 3) ;U+9296 (1, 3)  
U+94E3 (0) ;U+94E3 (1, 3) ;U+9291 (1, 3)

U+94E4 (0) ;U+94E4 (1, 3) ;U+92CC (1, 3)  
U+94E5 (0) ;U+94E5 (1, 3) ;U+92A9 (1, 3)  
U+94E6 (0) ;U+94E6 (4) ;U+929B (4)  
U+94E7 (0) ;U+94E7 (1, 3) ;U+93F5 (1, 3)  
U+94E8 (0) ;U+94E8 (1, 3) ;U+9293 (1, 3)  
U+94E9 (0) ;U+94E9 (1, 3) ;U+93A9 (1, 3)  
U+94EA (0) ;U+94EA (1, 3) ;U+927F (1, 3)  
U+94EB (0) ;U+94EB (1, 3) ;U+929A (1, 3)  
U+94EC (0) ;U+94EC (1, 3) ;U+927B (1, 3)  
U+94ED (0) ;U+94ED (1, 3) ;U+9298 (1, 3)  
U+94EE (0) ;U+94EE (1, 3) ;U+931A (1, 3)  
U+94EF (0) ;U+94EF (1, 3) ;U+92AB (1, 3)  
U+94F0 (0) ;U+94F0 (1, 3) ;U+9278 (1, 3)  
U+94F1 (0) ;U+94F1 (1, 3) ;U+92A5 (1, 3)  
U+94F2 (0) ;U+94F2 (1, 3) ;U+5257 (4) ,U+5277 (4) ,U+93DF (1, 3) ,U+522C (1, 3, 4)  
U+94F3 (0) ;U+94F3 (1, 3) ;U+9283 (1, 3)  
U+94F4 (0) ;U+94F4 (4) ;U+940B (4)  
U+94F5 (0) ;U+94F5 (1, 3) ;U+92A8 (1, 3)  
U+94F6 (0) ;U+94F6 (1, 3) ;U+9280 (1, 3)  
U+94F7 (0) ;U+94F7 (1, 3) ;U+92A3 (1, 3)  
U+94F8 (0) ;U+94F8 (1, 3) ;U+92F3 (4) ,U+9444 (1, 3)  
U+94F9 (0) ;U+94F9 (1, 3) ;U+9412 (1, 3)  
U+94FA (0) ;U+94FA (1, 3) ;U+8216 (4) ,U+92EA (1, 3)  
U+94FB (0) ;U+94FB (4) ;U+92D9 (4)  
U+94FC (0) ;U+94FC (1, 3) ;U+9338 (1, 3)  
U+94FD (0) ;U+94FD (1, 3) ;U+92F1 (1, 3)  
U+94FE (0) ;U+94FE (1, 3) ;U+93C8 (1, 3)  
U+94FF (0) ;U+94FF (1, 3) ;U+935E (3) ,U+93D7 (1, 3)  
U+9500 (0) ;U+9500 (1, 3) ;U+92B7 (1, 3)  
U+9501 (0) ;U+9501 (1, 3) ;U+9396 (1, 3) ,U+93C1 (3)  
U+9502 (0) ;U+9502 (1, 3) ;U+92F0 (1, 3)  
U+9503 (0) ;U+9503 (1, 3) ;U+92E5 (1, 3)  
U+9504 (0) ;U+9504 (1, 3) ;U+8021 (4) ,U+92E4 (1, 3)  
U+9505 (0) ;U+9505 (1, 3) ;U+934B (1, 3)  
U+9506 (0) ;U+9506 (1, 3) ;U+92EF (1, 3)  
U+9507 (0) ;U+9507 (1, 3) ;U+92E8 (1, 3)  
U+9508 (0) ;U+9508 (1, 3) ;U+92B9 (1, 3) ,U+93FD (4)  
U+9509 (0) ;U+9509 (1, 3) ;U+92BC (1, 3)  
U+950A (0) ;U+950A (4) ;U+92DD (4)  
U+950B (0) ;U+950B (1, 3) ;U+92D2 (1, 3)  
U+950C (0) ;U+950C (1, 3) ;U+92C5 (1, 3)  
U+950D (0) ;U+950D (4) ;U+92F6 (4)  
U+950E (0) ;U+950E (1, 3) ;U+9426 (1, 3)  
U+950F (0) ;U+950F (1, 3) ;U+9427 (1, 3)  
U+9510 (0) ;U+9510 (1, 3, 4) ;U+92B3 (4) ,U+92ED (1, 3)  
U+9511 (0) ;U+9511 (1, 3) ;U+92BB (1, 3)  
U+9512 (0) ;U+9512 (1, 3) ;U+92C3 (1, 3)  
U+9513 (0) ;U+9513 (1, 3) ;U+92DF (1, 3)  
U+9514 (0) ;U+9514 (1, 3) ;U+92E6 (1, 3)  
U+9515 (0) ;U+9515 (1, 3) ;U+9312 (1, 3)  
U+9516 (0) ;U+9516 (4) ;U+9306 (4)  
U+9517 (0) ;U+9517 (1, 3) ;U+937A (1, 3)  
U+9518 (0) ;U+9518 (1, 3) ;U+9369 (1, 3)  
U+9519 (0) ;U+9519 (1, 3) ;U+932F (1, 3)  
U+951A (0) ;U+951A (1, 3) ;U+9328 (1, 3)  
U+951B (0) ;U+951B (1, 3) ;U+931B (1, 3)  
U+951C (0) ;U+951C (4) ;U+9321 (4)  
U+951D (0) ;U+951D (1, 3) ;U+9340 (1, 3)  
U+951E (0) ;U+951E (1, 3) ;U+9301 (1, 3)  
U+951F (0) ;U+951F (1, 3) ;U+9315 (1, 3)  
U+9520 (0) ;U+9520 (4) ;U+9329 (4)  
U+9521 (0) ;U+9521 (1, 3) ;U+932B (1, 3)  
U+9522 (0) ;U+9522 (1, 3) ;U+932E (1, 3)



U+9523(0);U+9523(1,3);U+947C(1,3)  
U+9524(0);U+9524(1,3);U+9318(1,3),U+939A(2)  
U+9525(0);U+9525(1,3);U+9310(1,3)  
U+9526(0);U+9526(1,3);U+9326(1,3)  
U+9527(0);U+9527(1,3);U+9455(1,3)  
U+9528(0);U+9528(1,3);U+9341(1,3)  
U+9529(0);U+9529(4);U+9308(4)  
U+952A(0);U+952A(4);U+9343(4)  
U+952B(0);U+952B(1,3);U+9307(1,3)  
U+952C(0);U+952C(4);U+931F(4)  
U+952D(0);U+952D(1,3);U+9320(1,3)  
U+952E(0);U+952E(1,3);U+9375(1,3),U+9473(3)  
U+952F(0);U+952F(1,3);U+92F8(1,3)  
U+9530(0);U+9530(1,3);U+9333(1,3)  
U+9531(0);U+9531(1,3);U+9319(1,3)  
U+9532(0);U+9532(1,3);U+9365(1,3),U+9411(3)  
U+9533(0);U+9533(4);U+9348(4)  
U+9534(0);U+9534(1,3);U+9347(1,3)  
U+9535(0);U+9535(1,3);U+93D8(1,3)  
U+9536(0);U+9536(1,3);U+9376(1,3)  
U+9537(0);U+9537(1,3);U+9354(1,3)  
U+9538(0);U+9538(1,3);U+81FF(4),U+9364(1,3)  
U+9539(0);U+9539(1,3);U+936C(1,3)  
U+953A(0);U+953A(4);U+937E(4),U+9221(0,1,3,4),U+9418(1,3,4),U+949F(1,3,4),U+87A4(0,1,3,4)  
U+953B(0);U+953B(1,3);U+935B(1,3),U+7145(1,3,5)  
U+953C(0);U+953C(1,3);U+93AA(1,3)  
U+953D(0);U+953D(4);U+9360(4)  
U+953E(0);U+953E(1,3);U+9370(1,3)  
U+953F(0);U+953F(1,3);U+9384(1,3)  
U+9540(0);U+9540(1,3);U+934D(1,3)  
U+9541(0);U+9541(1,3);U+9382(1,3)  
U+9542(0);U+9542(1,3);U+93E4(1,3)  
U+9543(0);U+9543(1,3);U+93A1(1,3)  
U+9544(0);U+9544(1,3);U+9428(1,3)  
U+9545(0);U+9545(1,3);U+9387(1,3)  
U+9546(0);U+9546(4);U+93CC(4)  
U+9547(0);U+9547(1,3);U+93AD(3),U+93AE(1,3)  
U+9548(0);U+9548(4);U+939B(4),U+93C4(4),U+946E(3)  
U+9549(0);U+9549(1,3);U+9398(1,3)  
U+954A(0);U+954A(1,3);U+9477(1,3)  
U+954B(0);U+954B(1,3,4);U+93B2(4),U+9482(1,3)  
U+954C(0);U+954C(1,3,4);U+93B8(1,3),U+942B(4)  
U+954D(0);U+954D(1,3);U+93B3(1,3)  
U+954E(0);U+954E(1,3);U+93BF(1,3)  
U+954F(0);U+954F(1,3);U+93A6(1,3)  
U+9550(0);U+9550(1,3);U+93AC(1,3)  
U+9551(0);U+9551(1,3);U+938A(1,3)  
U+9552(0);U+9552(1,3);U+8CF9(3),U+93E0(1,3)  
U+9553(0);U+9553(1,3);U+93B5(1,3)  
U+9554(0);U+9554(1,3);U+944C(1,3)  
U+9555(0);U+9555(4);U+9394(4),U+7194(2,4,5)  
U+9556(0);U+9556(1,3);U+93E2(1,3)  
U+9557(0);U+9557(1,3);U+93DC(1,3)  
U+9558(0);U+9558(1,3);U+93DD(1,3)  
U+9559(0);U+9559(4);U+93CD(4)  
U+955A(0);U+955A(1,3,4);U+930B(4),U+93F0(1,3)  
U+955B(0);U+955B(1,3);U+93DE(1,3)  
U+955C(0);U+955C(1,3);U+93E1(1,3)  
U+955D(0);U+955D(1,3);U+93D1(1,3)  
U+955E(0);U+955E(1,3);U+93C3(1,3)  
U+955F(0);U+955F(4);U+93C7(4),U+65CB(1,3,4)  
U+9560(0);U+9560(4);U+93D0(4)

U+9561(0);U+9561(4);U+9414(4)  
U+9562(0);U+9562(1,3,4);U+941D(1,3)  
U+9563(0);U+9563(1,3);U+9410(1,3)  
U+9564(0);U+9564(1,3);U+93F7(1,3)  
U+9565(0);U+9565(1,3);U+9465(1,3)  
U+9566(0);U+9566(1,3);U+9413(1,3)  
U+9567(0);U+9567(1,3);U+946D(1,3)  
U+9568(0);U+9568(1,3);U+9420(1,3)  
U+9569(0);U+9569(1,3);U+9479(1,3)  
U+956A(0);U+956A(1,3);U+93F9(1,3)  
U+956B(0);U+956B(1,3);U+9419(1,3)  
U+956C(0);U+956C(1,3);U+944A(1,3)  
U+956D(0);U+956D(1,3);U+9433(1,3)  
U+956E(0);U+956E(1,3);U+9436(1,3)  
U+956F(0);U+956F(1,3);U+9432(1,3)  
U+9570(0);U+9570(1,3);U+5286(3),U+938C(2,3),U+942E(1,3)  
U+9571(0);U+9571(1,3);U+943F(1,3)  
U+9572(0);U+9572(1,3);U+9454(1,3)  
U+9573(0);U+9573(1,3);U+9463(1,3)  
U+9574(0);U+9574(1,3);U+945E(1,3)  
U+9575(0);U+9575(4);U+9471(4)  
U+9576(0);U+9576(1,3);U+9472(1,3)  
U+9577(0);U+9577(1,3);U+957F(1,3)  
U+957A(0);U+957A(0);  
U+957B(0);U+957B(0);  
U+957C(0);U+957C(0);  
U+957D(0);U+957D(0);  
U+957F(0);U+957F(1,3);U+9577(1,3)  
U+9580(0);U+95E8(1,3);U+95E8(1,3)  
U+9581(0);U+9581(0);  
U+9582(0);U+95E9(1,3);U+95E9(1,3)  
U+9583(0);U+95EA(1,3);U+95EA(1,3)  
U+9584(0);U+9584(0);  
U+9586(0);U+95EB(4);U+95EB(4),U+95BB(4),U+960E(1,3,4)  
U+9587(0);U+95ED(3);U+9589(3),U+95ED(3)  
U+9588(0);U+95EC(4);U+95EC(4)  
U+9589(0);U+95ED(1,3);U+9587(3),U+95ED(1,3)  
U+958A(0);U+958A(0);  
U+958B(0);U+5F00(1,3);U+5F00(1,3)  
U+958C(0);U+95F6(4);U+95F6(4)  
U+958D(0);U+958D(0);  
U+958E(0);U+95F3(4);U+95F3(4)  
U+958F(0);U+95F0(1,3);U+95F0(1,3)  
U+9590(0);U+9590(0);  
U+9591(0);U+95F2(1,3);U+95F2(1,3)  
U+9592(0);U+9592(0);  
U+9593(0);U+95F4(1,3);U+95F4(1,3)  
U+9594(0);U+95F5(1,3);U+95F5(1,3)  
U+9595(0);U+9595(0);  
U+9596(0);U+9596(0);  
U+9598(0);U+95F8(1,3);U+95F8(1,3)  
U+9599(0);U+95F9(4);U+95F9(4),U+9B27(2,3)  
U+959A(0);U+959A(0);  
U+959B(0);U+959B(0);  
U+959C(0);U+959C(3);  
U+959D(0);U+959D(0);  
U+959E(0);U+5173(3);U+5173(3),U+95A2(3),U+95D7(3),U+95DC(1,3)  
U+959F(0);U+959F(0);  
U+95A1(0);U+9602(1,3);U+9602(1,3)  
U+95A2(0);U+5173(3);U+5173(3),U+95DC(3),U+959E(3),U+95D7(3)  
U+95A3(0);U+9601(1,3);U+9601(1,3)  
U+95A4(0);U+5408(1,3);U+5408(1,3),U+6546(1,3)  
U+95A5(0);U+9600(1,3);U+9600(1,3)

U+95A6(0);U+95A6(0);  
U+95A7(0);U+54C4(2);U+54C4(2),U+9B28(3)  
U+95A8(0);U+95FA(1,3);U+95FA(1,3)  
U+95A9(0);U+95FD(1,3);U+95FD(1,3)  
U+95AA(0);U+95AA(0);  
U+95AB(0);U+9603(1,3);U+9603(1,3)  
U+95AC(0);U+9606(1,3);U+9606(1,3)  
U+95AD(0);U+95FE(1,3);U+95FE(1,3)  
U+95AE(0);U+95AE(0);  
U+95AF(0);U+95AF(0);  
U+95B0(0);U+95B0(0);  
U+95B1(0);U+9605(4);U+95B2(8,9),U+9605(4)  
U+95B2(0);U+9605(1,3);U+95B1(8,9),U+9605(1,3)  
U+95B5(0);U+95B5(0);  
U+95B6(0);U+960A(1,3);U+960A(1,3)  
U+95B7(0);U+6740(3);U+6740(3),U+6BBA(1,3)  
U+95B9(0);U+9609(1,3);U+9609(1,3)  
U+95BA(0);U+95BA(0);  
U+95BB(0);U+960E(1,3);U+95EB(3),U+9586(4),U+960E(1,3)  
U+95BC(0);U+960F(1,3);U+960F(1,3)  
U+95BD(0);U+960D(1,3);U+960D(1,3)  
U+95BE(0);U+9608(1,3);U+9608(1,3)  
U+95BF(0);U+960C(1,3);U+960C(1,3)  
U+95C0(0);U+95C0(0);  
U+95C2(0);U+95C2(0);  
U+95C3(0);U+9612(1,3);U+9612(1,3)  
U+95C4(0);U+95C4(0);  
U+95C5(0);U+95C5(3);  
U+95C6(0);U+677F(1,3);U+677F(1,3)  
U+95C7(0);U+6697(2);U+6697(2),U+667B(0,2,3)  
U+95C8(0);U+95F1(1,3);U+95F1(1,3)  
U+95C9(0);U+95C9(0);  
U+95CA(0);U+9614(1,3);U+6FF6(2,3),U+9614(1,3)  
U+95CB(0);U+9615(1,3);U+9615(1,3)  
U+95CC(0);U+9611(1,3);U+9611(1,3)  
U+95CD(0);U+9607(4);U+9607(4)  
U+95CE(0);U+95CE(0);  
U+95CF(0);U+95CF(0);  
U+95D0(0);U+9617(1,3);U+9617(1,3)  
U+95D1(0);U+95D1(3);  
U+95D2(0);U+9618(4);U+9618(4)  
U+95D3(0);U+95FF(1,3);U+95FF(1,3)  
U+95D4(0);U+9616(1,3);U+9616(1,3)  
U+95D5(0);U+9619(1,3);U+9619(1,3)  
U+95D6(0);U+95EF(1,3);U+95EF(1,3)  
U+95D7(0);U+5173(3);U+5173(3),U+95DC(3),U+959E(3),U+95A2(3)  
U+95D8(0);U+6597(4);U+6597(4),U+9B25(4),U+9B2D(3),U+9B26(4),U+9B2A(4),U+9B2C(3,4)  
U+95DA(0);U+7AA5(2,3);U+7AA5(2,3),U+7ABA(1,2,3)  
U+95DB(0);U+95DB(0);  
U+95DC(0);U+5173(1,3);U+5173(1,3),U+95A2(3),U+95D7(3),U+959E(1,3)  
U+95DE(0);U+961A(1,3);U+961A(1,3),U+9B2B(1,3)  
U+95DF(0);U+95DF(0);  
U+95E0(0);U+9613(4);U+9613(4)  
U+95E1(0);U+9610(1,3);U+9610(1,3),U+705B(0,1,3)  
U+95E2(0);U+8F9F(1,3);U+8F9F(1,3),U+907F(1,3,4)  
U+95E3(0);U+95E3(0);  
U+95E4(0);U+961B(4);U+961B(4)  
U+95E5(0);U+95FC(1,3);U+95FC(1,3)  
U+95E6(0);U+95E6(0);  
U+95E7(0);U+95E7(0);  
U+95E8(0);U+95E8(1,3);U+9580(1,3)  
U+95E9(0);U+95E9(1,3);U+9582(1,3)  
U+95EA(0);U+95EA(1,3);U+9583(1,3)

U+95EB(0);U+95EB(4);U+9586(4),U+95BB(3),U+960E(1,3,4)  
U+95EC(0);U+95EC(4);U+9588(4)  
U+95ED(0);U+95ED(1,3);U+9587(3),U+9589(1,3)  
U+95EE(0);U+95EE(1,3);U+554F(1,3)  
U+95EF(0);U+95EF(1,3);U+95D6(1,3)  
U+95F0(0);U+95F0(1,3);U+958F(1,3)  
U+95F1(0);U+95F1(1,3);U+95C8(1,3)  
U+95F2(0);U+95F2(1,3);U+9591(1,3)  
U+95F3(0);U+95F3(4);U+958E(4)  
U+95F4(0);U+95F4(1,3);U+9593(1,3)  
U+95F5(0);U+95F5(1,3);U+9594(1,3)  
U+95F6(0);U+95F6(4);U+958C(4)  
U+95F7(0);U+95F7(1,3);U+60B6(1,3)  
U+95F8(0);U+95F8(1,3);U+9598(1,3)  
U+95F9(0);U+95F9(1,3,4);U+9599(4),U+9B27(1,3)  
U+95FA(0);U+95FA(1,3);U+95A8(1,3)  
U+95FB(0);U+95FB(1,3);U+805E(1,3)  
U+95FC(0);U+95FC(1,3);U+95E5(1,3)  
U+95FD(0);U+95FD(1,3);U+95A9(1,3)  
U+95FE(0);U+95FE(1,3);U+95AD(1,3)  
U+95FF(0);U+95FF(1,3);U+95D3(1,3)  
U+9600(0);U+9600(1,3);U+95A5(1,3)  
U+9601(0);U+9601(1,3);U+95A3(1,3)  
U+9602(0);U+9602(1,3);U+95A1(1,3)  
U+9603(0);U+9603(1,3);U+95AB(1,3)  
U+9604(0);U+9604(1,3);U+9B2E(1,3)  
U+9605(0);U+9605(1,3,4);U+95B1(4),U+95B2(1,3)  
U+9606(0);U+9606(1,3);U+95AC(1,3)  
U+9607(0);U+9607(4);U+95CD(4)  
U+9608(0);U+9608(1,3);U+95BE(1,3)  
U+9609(0);U+9609(1,3);U+95B9(1,3)  
U+960A(0);U+960A(1,3);U+95B6(1,3)  
U+960B(0);U+960B(1,3);U+9B29(1,3)  
U+960C(0);U+960C(1,3);U+95BF(1,3)  
U+960D(0);U+960D(1,3);U+95BD(1,3)  
U+960E(0);U+960E(1,3);U+95BB(1,3),U+95EB(1,3,4),U+9586(0,1,3,4)  
U+960F(0);U+960F(1,3);U+95BC(1,3)  
U+9610(0);U+9610(1,3);U+705B(3),U+95E1(1,3)  
U+9611(0);U+9611(1,3);U+95CC(1,3)  
U+9612(0);U+9612(1,3);U+95C3(1,3)  
U+9613(0);U+9613(4);U+95E0(4)  
U+9614(0);U+9614(1,3);U+6FF6(4),U+95CA(1,3)  
U+9615(0);U+9615(1,3);U+95CB(1,3)  
U+9616(0);U+9616(1,3);U+95D4(1,3)  
U+9617(0);U+9617(1,3);U+95D0(1,3)  
U+9618(0);U+9618(4);U+95D2(4)  
U+9619(0);U+9619(1,3);U+95D5(1,3)  
U+961A(0);U+961A(1,3);U+95DE(1,3),U+9B2B(3)  
U+961B(0);U+961B(4);U+95E4(4)  
U+961C(0);U+961C(5);U+5CCA(3),U+961D(3)  
U+961D(0);U+961D(5);U+961C(3),U+5CCA(0,3)  
U+961E(0);U+961E(0);  
U+961F(0);U+961F(1,3);U+968A(1,3)  
U+9620(0);U+9620(0);  
U+9621(0);U+9621(5);  
U+9622(0);U+9622(5);  
U+9623(0);U+5C79(3);U+5C79(3)  
U+9624(0);U+9624(3);  
U+9627(0);U+9627(0);  
U+9628(0);U+5384(2);U+5384(2)  
U+962A(0);U+962A(5);U+5742(3)  
U+962B(0);U+962B(3);  
U+962C(0);U+5751(2,3);U+5751(2,3)

U+962D(0);U+962D(0);  
U+962E(0);U+962E(5);  
U+962F(0);U+5740(2,3);U+5740(2,3)  
U+9630(0);U+9630(0);  
U+9631(0);U+9631(5);U+7A7D(2,3)  
U+9632(0);U+9632(5);  
U+9633(0);U+9633(1,3);U+967D(1,3),U+661C(3)  
U+9634(0);U+9634(1,3);U+9670(1,3),U+9712(4),U+9720(4)  
U+9635(0);U+9635(1,3);U+9663(1,3)  
U+9636(0);U+9636(1,3);U+968E(1,3),U+5826(4)  
U+9637(0);U+9637(0);  
U+9638(0);U+9638(3);  
U+9639(0);U+9639(0);  
U+963A(0);U+963A(0);  
U+963B(0);U+963B(5);  
U+963C(0);U+963C(5);  
U+963D(0);U+963D(5);  
U+963F(0);U+963F(5);  
U+9640(0);U+9640(5);  
U+9641(0);U+9641(0);  
U+9642(0);U+9642(5);  
U+9643(0);U+9643(0);  
U+9644(0);U+9644(5);U+577F(2,3)  
U+9645(0);U+9645(1,3);U+969B(1,3)  
U+9646(0);U+9646(1,3);U+5774(3),U+9678(1,3)  
U+9647(0);U+9647(1,3);U+96B4(1,3)  
U+9648(0);U+9648(1,3);U+9673(1,3),U+6576(3)  
U+9649(0);U+9649(1,3);U+9658(1,3)  
U+964A(0);U+964A(3);  
U+964B(0);U+964B(5);  
U+964C(0);U+964C(5);  
U+964D(0);U+964D(5);  
U+964E(0);U+964E(0);  
U+964F(0);U+964F(0);  
U+9650(0);U+9650(5);  
U+9651(0);U+9651(3);  
U+9652(0);U+9652(0);  
U+9653(0);U+9653(0);  
U+9654(0);U+9654(5);U+5793(3)  
U+9655(0);U+9655(1,4);U+965D(1),U+965C(4)  
U+9658(0);U+9649(1,3);U+9649(1,3)  
U+9659(0);U+9659(0);  
U+965A(0);U+965A(0);  
U+965B(0);U+965B(5);  
U+965C(0);U+9655(4);U+9655(4),U+965D(1,4)  
U+965D(0);U+9655(1);U+9655(1),U+965C(1,4)  
U+965E(0);U+5347(2,3);U+5347(2,3),U+6607(2,3)  
U+965F(0);U+965F(5);  
U+9660(0);U+9660(0);  
U+9661(0);U+9661(5);  
U+9662(0);U+9662(5);  
U+9663(0);U+9635(1,3);U+9635(1,3)  
U+9664(0);U+9664(5);  
U+9666(0);U+9666(0);  
U+9667(0);U+9667(5);U+9689(3,4)  
U+9668(0);U+9668(1,3);U+9695(1,3)  
U+9669(0);U+9669(1,3);U+7906(3),U+96AA(1,3),U+7877(1,3,4),U+9E7C(1,3,4),U+78B1(1,3,4)  
U+966A(0);U+966A(5);  
U+966B(0);U+966B(0);  
U+966C(0);U+966C(5);  
U+966D(0);U+966D(3);  
U+966E(0);U+966E(0);  
U+966F(0);U+966F(3);

U+9670(0);U+9634(1,3);U+9634(1,3),U+9712(1,3,4),U+9720(1,3,4)  
U+9671(0);U+97A0(3);U+97A0(3)  
U+9672(0);U+9672(5);  
U+9673(0);U+9648(1,3);U+9648(1,3),U+6576(0,1,3)  
U+9674(0);U+9674(5);  
U+9675(0);U+9675(5);U+740C(4)  
U+9676(0);U+9676(5);U+530B(4)  
U+9677(0);U+9677(5);  
U+9678(0);U+9646(1,3);U+9646(1,3),U+5774(0,1,3)  
U+967C(0);U+967C(0);  
U+967D(0);U+9633(1,3);U+661C(3),U+9633(1,3)  
U+967E(0);U+967E(4);  
U+9680(0);U+9680(0);  
U+9683(0);U+9683(0);  
U+9684(0);U+5824(2,3);U+5824(2,3)  
U+9685(0);U+9685(5);  
U+9686(0);U+9686(5);  
U+9687(0);U+9687(0);  
U+9688(0);U+9688(5);  
U+9689(0);U+9667(3,4);U+9667(3,4)  
U+968A(0);U+961F(1,3);U+961F(1,3)  
U+968B(0);U+968B(5);  
U+968D(0);U+968D(5);  
U+968E(0);U+9636(1,3);U+5826(2,3),U+9636(1,3)  
U+968F(0);U+968F(1,3);U+96A8(1,3)  
U+9690(0);U+9690(1,3);U+96A0(3),U+96B1(1,3)  
U+9691(0);U+9691(0);  
U+9692(0);U+9692(0);  
U+9693(0);U+96B3(3);U+96B3(3)  
U+9694(0);U+9694(5);  
U+9695(0);U+9668(1,3);U+9668(1,3)  
U+9697(0);U+9697(5);  
U+9698(0);U+9698(5);  
U+9699(0);U+9699(5);U+90C4(3)  
U+969B(0);U+9645(1,3);U+9645(1,3)  
U+969C(0);U+969C(5);U+5887(3)  
U+969E(0);U+6556(3);U+6556(3)  
U+96A0(0);U+9690(3);U+9690(3),U+96B1(3)  
U+96A1(0);U+96A1(0);  
U+96A2(0);U+96A2(0);  
U+96A3(0);U+90BB(4);U+90BB(4),U+9130(2,3)  
U+96A4(0);U+96A4(3);  
U+96A5(0);U+96A5(3);  
U+96A6(0);U+96A6(0);  
U+96A7(0);U+96A7(5);  
U+96A8(0);U+968F(1,3);U+968F(1,3)  
U+96A9(0);U+96A9(0);  
U+96AA(0);U+9669(1,3);U+9669(1,3),U+7877(3,4),U+7906(3),U+9E7C(1,3,4),U+78B1(1,3,4)  
U+96AC(0);U+96AC(0);  
U+96AD(0);U+96AD(0);  
U+96AE(0);U+96AE(0);  
U+96B0(0);U+96B0(5);  
U+96B1(0);U+9690(1,3);U+9690(1,3),U+96A0(3)  
U+96B3(0);U+96B3(5);U+9693(3)  
U+96B4(0);U+9647(1,3);U+9647(1,3)  
U+96B6(0);U+96B6(1,3);U+96B7(4),U+96B8(1,3)  
U+96B7(0);U+96B6(4);U+96B6(4),U+96B8(2,3)  
U+96B8(0);U+96B6(1,3);U+96B6(1,3),U+96B7(2,3)  
U+96B9(0);U+96B9(5);  
U+96BA(0);U+96BA(0);  
U+96BB(0);U+53EA(1,3);U+53EA(1,3),U+8879(1,3,4)  
U+96BC(0);U+96BC(5);  
U+96BD(0);U+96BD(5);U+96CB(2,3)

U+96BE(0);U+96BE(1,3);U+96E3(1,3)  
U+96BF(0);U+5F0B(3);U+5F0B(3)  
U+96C0(0);U+96C0(5);  
U+96C1(0);U+96C1(5);U+9CEB(3),U+9D08(2,3)  
U+96C2(0);U+96C2(3);  
U+96C3(0);U+96C3(0);  
U+96C4(0);U+96C4(5);  
U+96C5(0);U+96C5(5);  
U+96C6(0);U+96C6(5);  
U+96C7(0);U+96C7(5);U+50F1(2,3)  
U+96C8(0);U+96C8(0);  
U+96C9(0);U+96C9(5);U+9D19(3)  
U+96CA(0);U+96CA(3);  
U+96CB(0);U+96BD(2,3);U+96BD(2,3)  
U+96CC(0);U+96CC(5);  
U+96CD(0);U+96CD(5);U+96DD(2,3)  
U+96CE(0);U+96CE(5);  
U+96CF(0);U+96CF(1,3);U+96DB(1,3),U+9DB5(3)  
U+96D0(0);U+96D0(0);  
U+96D1(0);U+6742(3);U+6742(3),U+96DC(3),U+96E5(3)  
U+96D2(0);U+96D2(5);  
U+96D3(0);U+96D3(0);  
U+96D4(0);U+96D4(0);  
U+96D5(0);U+96D5(5);U+5F6B(2),U+7431(2,3),U+9D70(2,3)  
U+96D6(0);U+867D(1,3);U+867D(1,3)  
U+96D7(0);U+96D7(0);  
U+96D8(0);U+96D8(3);  
U+96D9(0);U+53CC(1,3);U+53CC(1,3)  
U+96DA(0);U+96DA(0);  
U+96DB(0);U+96CF(1,3);U+96CF(1,3),U+9DB5(1,3)  
U+96DC(0);U+6742(1,3);U+6742(1,3),U+96D1(3),U+96E5(1,3)  
U+96DD(0);U+96CD(2,3);U+96CD(2,3)  
U+96DE(0);U+9E21(4);U+9CEE(8,9),U+9DC4(2,3,4),U+9E21(4)  
U+96DF(0);U+96DF(4);  
U+96E0(0);U+96E0(1,3);U+8B8E(1,3),U+8B90(1,3),U+4EC7(1,3,5)  
U+96E1(0);U+96E1(0);  
U+96E2(0);U+79BB(1,3);U+79BB(1,3)  
U+96E3(0);U+96BE(1,3);U+96BE(1,3)  
U+96E5(0);U+6742(3);U+6742(3),U+96D1(3),U+96DC(1,3)  
U+96E8(0);U+96E8(5);  
U+96E9(0);U+96E9(5);  
U+96EA(0);U+96EA(5);  
U+96EB(0);U+96EB(0);  
U+96EC(0);U+96EC(0);  
U+96ED(0);U+96ED(0);  
U+96EE(0);U+96EE(0);  
U+96EF(0);U+96EF(5);  
U+96F0(0);U+6C1B(2,3);U+6C1B(2,3)  
U+96F1(0);U+96F1(3);  
U+96F2(0);U+4E91(1,3);U+4E91(1,3)  
U+96F3(0);U+96F3(1,3);U+9742(1,3)  
U+96F4(0);U+96F4(0);  
U+96F5(0);U+96F5(0);  
U+96F6(0);U+96F6(5);  
U+96F7(0);U+96F7(5);  
U+96F8(0);U+96F8(0);  
U+96F9(0);U+96F9(5);  
U+96FA(0);U+96FA(0);  
U+96FB(0);U+7535(1,3);U+7535(1,3)  
U+96FD(0);U+96FD(0);  
U+96FE(0);U+96FE(1,3);U+9727(1,3)  
U+96FF(0);U+96FF(0);  
U+9700(0);U+9700(5);

U+9701(0);U+9701(1,3);U+973D(1,3)  
U+9702(0);U+9702(0);  
U+9703(0);U+9703(0);  
U+9704(0);U+9704(5);  
U+9705(0);U+9705(0);  
U+9706(0);U+9706(5);  
U+9707(0);U+9707(5);U+8AAB(3)  
U+9708(0);U+9708(5);  
U+9709(0);U+9709(1,3);U+9EF4(1,3,4)  
U+970A(0);U+7075(3);U+7075(3),U+9748(3)  
U+970B(0);U+970B(0);  
U+970C(0);U+970C(0);  
U+970D(0);U+970D(5);U+7668(7)  
U+970E(0);U+970E(5);  
U+970F(0);U+970F(5);  
U+9710(0);U+9710(0);  
U+9711(0);U+6CBE(2,3);U+6CBE(2,3)  
U+9712(0);U+9634(4);U+9634(4),U+9670(1,3,4),U+9720(4)  
U+9713(0);U+9713(5);U+86EA(3),U+873A(2,3)  
U+9715(0);U+9715(0);  
U+9716(0);U+9716(5);  
U+9718(0);U+9718(0);  
U+9719(0);U+9719(0);  
U+971C(0);U+971C(5);  
U+971D(0);U+971D(0);  
U+971E(0);U+971E(5);U+8D6E(3)  
U+971F(0);U+971F(0);  
U+9720(0);U+9634(4);U+9634(4),U+9670(1,3,4),U+9712(4)  
U+9721(0);U+9721(0);  
U+9722(0);U+9722(3);  
U+9723(0);U+9723(0);  
U+9724(0);U+9724(3);  
U+9725(0);U+9725(0);  
U+9726(0);U+9726(0);  
U+9727(0);U+96FE(1,3);U+96FE(1,3)  
U+9728(0);U+9728(0);  
U+9729(0);U+5ED3(3);U+5ED3(3)  
U+972A(0);U+972A(5);  
U+972B(0);U+972B(3);  
U+972C(0);U+972C(0);  
U+972D(0);U+972D(1,3);U+9744(1,3)  
U+972E(0);U+972E(0);  
U+972F(0);U+972F(0);  
U+9730(0);U+9730(5);  
U+9731(0);U+9731(0);  
U+9732(0);U+9732(5);  
U+9735(0);U+9735(0);  
U+9736(0);U+9736(0);  
U+9738(0);U+9738(5);U+8987(2,3)  
U+9739(0);U+9739(5);  
U+973A(0);U+6EA6(3);U+6EA6(3)  
U+973B(0);U+973B(0);  
U+973C(0);U+973C(0);  
U+973D(0);U+9701(1,3);U+9701(1,3)  
U+973E(0);U+973E(5);  
U+973F(0);U+973F(3);  
U+9742(0);U+96F3(1,3);U+96F3(1,3)  
U+9743(0);U+9743(0);  
U+9744(0);U+972D(1,3);U+972D(1,3)  
U+9745(0);U+9745(0);  
U+9746(0);U+53C7(1,3);U+53C7(1,3)  
U+9747(0);U+9747(0);  
U+9748(0);U+7075(1,3);U+970A(3),U+7075(1,3)



U+9749(0);U+53C6(1,3);U+53C6(1,3)  
U+974A(0);U+974A(0);  
U+974B(0);U+974B(0);  
U+974C(0);U+974C(0);  
U+974E(0);U+974E(0);  
U+974F(0);U+974F(0);  
U+9750(0);U+9750(0);  
U+9751(0);U+9752(4);U+9752(4)  
U+9752(0);U+9752(5);U+9751(4)  
U+9753(0);U+9753(1,3);U+975A(1,3)  
U+9754(0);U+9754(4);U+975D(4)  
U+9755(0);U+9755(0);  
U+9756(0);U+9756(5);  
U+9758(0);U+9758(0);  
U+9759(0);U+9759(4);U+975C(4)  
U+975A(0);U+9753(1,3);U+9753(1,3)  
U+975B(0);U+975B(5);  
U+975C(0);U+9759(4);U+9759(4)  
U+975D(0);U+9754(4);U+9754(4)  
U+975E(0);U+975E(5);  
U+975F(0);U+975F(0);  
U+9760(0);U+9760(5);  
U+9761(0);U+9761(5);  
U+9762(0);U+9762(1,3);U+9EAA(4),U+9EB5(1,3)  
U+9765(0);U+9765(1,3);U+9768(1,3)  
U+9766(0);U+9766(0);  
U+9767(0);U+9767(0);  
U+9768(0);U+9765(1,3);U+9765(1,3)  
U+9769(0);U+9769(5);  
U+976A(0);U+976A(0);  
U+976B(0);U+976B(0);  
U+976C(0);U+976C(0);  
U+976D(0);U+97E7(4);U+97CC(2,3),U+97E7(4),U+8095(0,3,4)  
U+976E(0);U+976E(0);  
U+976F(0);U+976F(0);  
U+9770(0);U+9770(0);  
U+9772(0);U+9772(0);  
U+9773(0);U+9773(5);  
U+9774(0);U+9774(5);  
U+9776(0);U+9776(5);  
U+9777(0);U+9777(3);  
U+9778(0);U+9778(4);  
U+9779(0);U+9779(0);  
U+977A(0);U+977A(0);  
U+977B(0);U+977C(4);U+977C(4)  
U+977C(0);U+977C(5);U+977B(4)  
U+977D(0);U+977D(0);  
U+977E(0);U+977E(0);  
U+977F(0);U+977F(0);  
U+9780(0);U+9F17(3);U+9F17(3)  
U+9781(0);U+9781(0);  
U+9782(0);U+79F8(4);U+79F8(4),U+7A2D(2,4)  
U+9783(0);U+9783(0);  
U+9784(0);U+9784(0);  
U+9785(0);U+9785(5);  
U+9786(0);U+9786(0);  
U+9788(0);U+9788(0);  
U+978A(0);U+978A(0);  
U+978B(0);U+978B(5);  
U+978C(0);U+978D(2,3);U+978D(2,3)  
U+978D(0);U+978D(5);U+978C(2,3)  
U+978E(0);U+978E(0);  
U+978F(0);U+5DE9(1,3);U+5DE9(1,3)

U+9790(0);U+9790(0);  
U+9791(0);U+9791(1,3);U+97C3(1,3)  
U+9792(0);U+9792(1,3);U+97BD(1,3),U+6A47(1,3,5),U+6A4B(1,3),U+6865(1,3)  
U+9793(0);U+9793(0);  
U+9794(0);U+9794(5);  
U+9795(0);U+9795(0);  
U+9796(0);U+9796(0);  
U+9797(0);U+9797(0);  
U+9798(0);U+9798(5);  
U+9799(0);U+9799(0);  
U+979A(0);U+979A(0);  
U+979C(0);U+979C(0);  
U+979D(0);U+979D(0);  
U+979E(0);U+979E(3);  
U+979F(0);U+979F(3);  
U+97A0(0);U+97A0(5);U+9671(3)  
U+97A1(0);U+97A1(0);  
U+97A2(0);U+97A2(0);  
U+97A3(0);U+97A3(5);  
U+97A4(0);U+5E2E(4);U+5E2E(4),U+5E47(4),U+5E5A(3,4),U+5E6B(1,3,4),U+7E0D(3,4)  
U+97A5(0);U+97A5(0);  
U+97A6(0);U+79CB(1,3);U+79CB(1,3),U+7A50(1,3,4,7),U+9F9D(1,3,4,7)  
U+97A7(0);U+97A7(3);  
U+97A8(0);U+97A8(3);  
U+97AA(0);U+97AA(0);  
U+97AB(0);U+97AB(5);  
U+97AC(0);U+97AC(0);  
U+97AD(0);U+97AD(5);  
U+97AE(0);U+97AE(0);  
U+97AF(0);U+97AF(1,3);U+97C9(1,3)  
U+97B2(0);U+97B2(5);  
U+97B3(0);U+97B3(0);  
U+97B4(0);U+97B4(5);  
U+97B6(0);U+97B6(0);  
U+97B7(0);U+97B7(0);  
U+97B8(0);U+97B8(0);  
U+97B9(0);U+97B9(4);  
U+97BA(0);U+97BA(0);  
U+97BB(0);U+97BB(0);  
U+97BC(0);U+97BC(0);  
U+97BD(0);U+9792(1,3);U+6A4B(3),U+9792(1,3),U+6865(1,3),U+6A47(1,3)  
U+97BF(0);U+97BF(0);  
U+97C1(0);U+7F30(4);U+7F30(4),U+7E6E(0,1,3,4)  
U+97C2(0);U+97C2(0);  
U+97C3(0);U+9791(1,3);U+9791(1,3)  
U+97C4(0);U+97C4(0);  
U+97C5(0);U+97C5(0);  
U+97C6(0);U+5343(1,3);U+5343(1,3),U+4EDF(1,3,4,5)  
U+97C7(0);U+97C7(3);  
U+97C8(0);U+889C(4);U+889C(4),U+896A(2),U+97E4(3)  
U+97C9(0);U+97AF(1,3);U+97AF(1,3)  
U+97CA(0);U+97CA(0);  
U+97CB(0);U+97E6(1,3);U+97E6(1,3)  
U+97CC(0);U+97E7(1,3);U+976D(2,3),U+97E7(1,3),U+8095(0,1,3,4)  
U+97CD(0);U+97E8(1,3);U+97E8(1,3)  
U+97CE(0);U+97CE(4);  
U+97CF(0);U+97CF(0);  
U+97D0(0);U+97D0(0);  
U+97D1(0);U+97D1(0);  
U+97D3(0);U+97E9(1,3);U+97E9(1,3)  
U+97D4(0);U+97D4(0);  
U+97D5(0);U+97D5(0);  
U+97D6(0);U+97D6(0);

U+97D7(0);U+97D7(3);  
U+97D8(0);U+97D8(3);  
U+97D9(0);U+97EA(1,3);U+97EA(1,3)  
U+97DA(0);U+97DA(0);  
U+97DB(0);U+97DB(3);  
U+97DC(0);U+97EC(1,3);U+97EC(1,3)  
U+97DD(0);U+97DD(3);  
U+97DE(0);U+97EB(1,3);U+97EB(1,3)  
U+97DF(0);U+97DF(0);  
U+97E0(0);U+97E0(3);  
U+97E1(0);U+97E1(0);  
U+97E2(0);U+97E2(0);  
U+97E3(0);U+97E3(3);U+97E5(3)  
U+97E4(0);U+889C(3,4);U+889C(3,4),U+896A(2),U+97C8(3)  
U+97E5(0);U+97E3(3);U+97E3(3)  
U+97E6(0);U+97E6(1,3);U+97CB(1,3)  
U+97E7(0);U+97E7(1,3);U+8095(3),U+976D(4),U+97CC(1,3,4)  
U+97E8(0);U+97E8(1,3);U+97CD(1,3)  
U+97E9(0);U+97E9(1,3);U+97D3(1,3)  
U+97EA(0);U+97EA(1,3);U+97D9(1,3)  
U+97EB(0);U+97EB(1,3);U+97DE(1,3)  
U+97EC(0);U+97EC(1,3);U+97DC(1,3)  
U+97ED(0);U+97ED(5);U+97EE(2,3)  
U+97EE(0);U+97ED(2,3);U+97ED(2,3)  
U+97EF(0);U+97EF(0);  
U+97F0(0);U+97F0(0);  
U+97F1(0);U+97F1(3);  
U+97F2(0);U+9F51(3);U+9F4F(3),U+9F51(3),U+8640(0,3)  
U+97F3(0);U+97F3(5);  
U+97F4(0);U+97F4(0);  
U+97F5(0);U+97F5(5);U+97FB(2,3)  
U+97F6(0);U+97F6(5);  
U+97F7(0);U+97F7(0);  
U+97F8(0);U+97F8(3);  
U+97F9(0);U+97F9(0);  
U+97FA(0);U+97FA(0);  
U+97FB(0);U+97F5(2,3);U+97F5(2,3)  
U+97FD(0);U+97FD(0);  
U+97FE(0);U+97FE(0);  
U+97FF(0);U+54CD(1,3);U+54CD(1,3)  
U+9800(0);U+9800(3);  
U+9801(0);U+9875(1,3);U+9875(1,3)  
U+9802(0);U+9876(1,3);U+9876(1,3)  
U+9803(0);U+9877(1,3);U+9877(1,3)  
U+9804(0);U+9804(0);  
U+9805(0);U+9879(1,3);U+9879(1,3)  
U+9806(0);U+987A(1,3);U+987A(1,3)  
U+9807(0);U+9878(1,3);U+9878(1,3)  
U+9808(0);U+987B(1,3);U+987B(1,3),U+9B1A(3,4)  
U+9809(0);U+9890(3);U+9824(3),U+9890(3),U+984A(3)  
U+980A(0);U+987C(1,3);U+987C(1,3)  
U+980B(0);U+987E(3);U+9867(3),U+987E(3)  
U+980C(0);U+9882(1,3);U+9882(1,3)  
U+980D(0);U+980D(0);  
U+980E(0);U+9880(1,3);U+9880(1,3)  
U+980F(0);U+9883(1,3);U+9883(1,3)  
U+9810(0);U+9884(1,3);U+9884(1,3)  
U+9811(0);U+987D(1,3);U+987D(1,3)  
U+9812(0);U+9881(1,3);U+670C(3),U+9881(1,3)  
U+9813(0);U+987F(1,3);U+987F(1,3)  
U+9814(0);U+9814(0);  
U+9815(0);U+9815(0);  
U+9816(0);U+9816(0);

U+9817(0);U+9887(1,3);U+9887(1,3)  
U+9818(0);U+9886(1,3);U+9886(1,3)  
U+9819(0);U+9819(0);  
U+981A(0);U+9888(4);U+9838(4),U+9888(4),U+9D5B(3,4)  
U+981B(0);U+981B(0);  
U+981C(0);U+988C(1,3);U+988C(1,3)  
U+981D(0);U+981D(0);  
U+981E(0);U+981E(3);U+9F43(3)  
U+9820(0);U+9820(0);  
U+9821(0);U+9889(1,3);U+9889(1,3)  
U+9822(0);U+9822(0);  
U+9823(0);U+9823(0);  
U+9824(0);U+9890(1,3);U+9809(3),U+9890(1,3),U+984A(3)  
U+9826(0);U+988F(1,3);U+988F(1,3)  
U+9827(0);U+9827(0);  
U+9828(0);U+9828(0);  
U+9829(0);U+9829(4);  
U+982B(0);U+4FEF(2,3);U+4FEF(2,3),U+4FDB(0,2,3)  
U+982D(0);U+5934(1,3);U+5934(1,3)  
U+982E(0);U+9892(4);U+9892(4)  
U+982F(0);U+982F(3);  
U+9830(0);U+988A(1,3);U+988A(1,3)  
U+9831(0);U+9831(0);  
U+9832(0);U+988B(1,3);U+988B(1,3)  
U+9834(0);U+9896(1,2,3);U+7A4E(2),U+9895(4),U+9896(1,2,3)  
U+9835(0);U+9835(0);  
U+9836(0);U+9836(0);  
U+9837(0);U+9894(1,3);U+9894(1,3)  
U+9838(0);U+9888(1,3);U+981A(4),U+9888(1,3),U+9D5B(3,4)  
U+9839(0);U+9893(4);U+983D(4),U+9893(4),U+7A68(0,4)  
U+983B(0);U+9891(1,3);U+9891(1,3)  
U+983C(0);U+8D56(4);U+8CF4(2,3),U+8D56(4)  
U+983D(0);U+9893(1,3);U+9839(4),U+9893(1,3),U+7A68(0,1,3,4)  
U+983F(0);U+983F(4);  
U+9840(0);U+9840(0);  
U+9841(0);U+9841(0);  
U+9843(0);U+9843(0);  
U+9844(0);U+9844(0);  
U+9845(0);U+9845(0);  
U+9846(0);U+9897(1,3);U+9897(1,3)  
U+9848(0);U+9848(0);  
U+9849(0);U+9849(3);  
U+984A(0);U+9890(3);U+9890(3),U+9809(0,3),U+9824(3)  
U+984C(0);U+9898(1,3);U+9898(1,3)  
U+984D(0);U+989D(1,3);U+989D(1,3)  
U+984E(0);U+989A(4);U+989A(4)  
U+984F(0);U+989C(4);U+9854(8,9),U+989C(4)  
U+9850(0);U+8BE8(3);U+8BE8(3),U+8AE2(0,1,3)  
U+9851(0);U+9851(0);  
U+9852(0);U+9899(1,3);U+9899(1,3)  
U+9853(0);U+989B(1,3);U+989B(1,3)  
U+9854(0);U+989C(1,3);U+984F(8,9),U+989C(1,3)  
U+9855(0);U+663E(4);U+663E(4),U+986F(4)  
U+9857(0);U+9857(0);  
U+9858(0);U+613F(1,3);U+613F(1,3)  
U+9859(0);U+98A1(1,3);U+98A1(1,3)  
U+985A(0);U+98A0(3);U+985B(3),U+98A0(3),U+508E(0,3)  
U+985B(0);U+98A0(1,3);U+985A(3),U+98A0(1,3),U+508E(0,1,3)  
U+985C(0);U+985C(0);  
U+985D(0);U+985D(0);  
U+985E(0);U+7C7B(1,3);U+7C7B(1,3)  
U+985F(0);U+985F(0);  
U+9860(0);U+9860(0);

U+9861(0);U+9861(0);  
U+9862(0);U+989F(1,3);U+989F(1,3)  
U+9863(0);U+8E59(3);U+8E59(3)  
U+9864(0);U+9864(0);  
U+9865(0);U+98A2(1,3);U+98A2(1,3)  
U+9867(0);U+987E(1,3);U+980B(3),U+987E(1,3)  
U+9869(0);U+9869(3);  
U+986A(0);U+986A(3);  
U+986B(0);U+98A4(1,3);U+98A4(1,3)  
U+986C(0);U+98A5(1,3);U+98A5(1,3)  
U+986D(0);U+986D(0);  
U+986E(0);U+986E(0);  
U+986F(0);U+663E(1,3);U+663E(1,3),U+9855(4)  
U+9870(0);U+98A6(1,3);U+98A6(1,3)  
U+9871(0);U+9885(1,3);U+9885(1,3)  
U+9872(0);U+9872(0);  
U+9873(0);U+989E(1,3);U+989E(1,3)  
U+9874(0);U+98A7(1,3);U+98A7(1,3)  
U+9875(0);U+9875(1,3);U+9801(1,3)  
U+9876(0);U+9876(1,3);U+9802(1,3)  
U+9877(0);U+9877(1,3);U+9803(1,3)  
U+9878(0);U+9878(1,3);U+9807(1,3)  
U+9879(0);U+9879(1,3);U+9805(1,3)  
U+987A(0);U+987A(1,3);U+9806(1,3)  
U+987B(0);U+987B(1,3);U+9808(1,3),U+9B1A(1)  
U+987C(0);U+987C(1,3);U+980A(1,3)  
U+987D(0);U+987D(1,3);U+9811(1,3)  
U+987E(0);U+987E(1,3);U+980B(3),U+9867(1,3)  
U+987F(0);U+987F(1,3);U+9813(1,3)  
U+9880(0);U+9880(1,3);U+980E(1,3)  
U+9881(0);U+9881(1,3);U+670C(3),U+9812(1,3)  
U+9882(0);U+9882(1,3);U+980C(1,3)  
U+9883(0);U+9883(1,3);U+980F(1,3)  
U+9884(0);U+9884(1,3);U+9810(1,3)  
U+9885(0);U+9885(1,3);U+9871(1,3)  
U+9886(0);U+9886(1,3);U+9818(1,3)  
U+9887(0);U+9887(1,3);U+9817(1,3)  
U+9888(0);U+9888(1,3);U+981A(4),U+9838(1,3),U+9D5B(3)  
U+9889(0);U+9889(1,3);U+9821(1,3)  
U+988A(0);U+988A(1,3);U+9830(1,3)  
U+988B(0);U+988B(1,3);U+9832(1,3)  
U+988C(0);U+988C(1,3);U+981C(1,3)  
U+988D(0);U+988D(1,3);U+6F41(1,3)  
U+988E(0);U+988E(4);U+71B2(4)  
U+988F(0);U+988F(1,3);U+9826(1,3)  
U+9890(0);U+9890(1,3);U+9809(3),U+9824(1,3),U+984A(3)  
U+9891(0);U+9891(1,3);U+983B(1,3)  
U+9892(0);U+9892(4);U+982E(4)  
U+9893(0);U+9893(1,3,4);U+7A68(4),U+9839(4),U+983D(1,3)  
U+9894(0);U+9894(1,3);U+9837(1,3)  
U+9895(0);U+9896(1,2,3);U+7A4E(8,9),U+9834(4),U+9896(1,2,3)  
U+9896(0);U+9896(1,3,4);U+7A4E(1,3),U+9834(4),U+9895(4)  
U+9897(0);U+9897(1,3);U+9846(1,3)  
U+9898(0);U+9898(1,3);U+984C(1,3)  
U+9899(0);U+9899(1,3);U+9852(1,3)  
U+989A(0);U+989A(4);U+984E(4)  
U+989B(0);U+989B(1,3);U+9853(1,3)  
U+989C(0);U+989C(1,3,4);U+984F(4),U+9854(1,3)  
U+989D(0);U+989D(1,3);U+984D(1,3)  
U+989E(0);U+989E(1,3);U+9873(1,3)  
U+989F(0);U+989F(1,3);U+9862(1,3)  
U+98A0(0);U+98A0(1,3);U+508E(3),U+985B(1,3),U+985A(3)  
U+98A1(0);U+98A1(1,3);U+9859(1,3)

U+98A2 (0);U+98A2 (1,3);U+9865 (1,3)  
U+98A3 (0);U+98A3 (4);U+7E87 (4)  
U+98A4 (0);U+98A4 (1,3);U+986B (1,3)  
U+98A5 (0);U+98A5 (1,3);U+986C (1,3)  
U+98A6 (0);U+98A6 (1,3);U+9870 (1,3)  
U+98A7 (0);U+98A7 (1,3);U+9874 (1,3)  
U+98A8 (0);U+98CE (1,3);U+51E8 (3),U+98CE (1,3),U+98CC (3)  
U+98A9 (0);U+98A9 (0);  
U+98AA (0);U+98AA (0);  
U+98AB (0);U+98AB (0);  
U+98AC (0);U+98AC (0);  
U+98AD (0);U+98D0 (4);U+98D0 (4)  
U+98AE (0);U+98D1 (4);U+98D1 (4)  
U+98AF (0);U+98D2 (1,3);U+98D2 (1,3)  
U+98B0 (0);U+98B0 (0);  
U+98B1 (0);U+53F0 (1,3);U+53F0 (1,3),U+6AAF (1,3,4),U+7C49 (1,3,4),U+81FA (1,3,4)  
U+98B2 (0);U+98B2 (0);  
U+98B3 (0);U+522E (1,3);U+522E (1,3),U+5280 (1,3,4)  
U+98B4 (0);U+98B4 (0);  
U+98B5 (0);U+98B5 (0);  
U+98B6 (0);U+98D3 (1,3);U+98D3 (1,3)  
U+98B8 (0);U+98D4 (1,3);U+98D4 (1,3)  
U+98B9 (0);U+98B9 (0);  
U+98BA (0);U+98CF (4);U+626C (4),U+63DA (2),U+98CF (4)  
U+98BB (0);U+98D6 (4);U+98D6 (4)  
U+98BC (0);U+98D5 (1,3);U+98D5 (1,3)  
U+98BD (0);U+98BD (0);  
U+98BE (0);U+98BE (0);  
U+98BF (0);U+98BF (0);  
U+98C0 (0);U+98D7 (1,3);U+98D7 (1,3)  
U+98C1 (0);U+98C1 (0);  
U+98C2 (0);U+98C2 (3);  
U+98C3 (0);U+98D8 (4);U+98C4 (2,3),U+98D8 (4),U+65DA (0,3,4)  
U+98C4 (0);U+98D8 (1,3);U+98C3 (2,3),U+98D8 (1,3),U+65DA (0,1,3)  
U+98C5 (0);U+98C5 (0);  
U+98C6 (0);U+98D9 (1,3);U+98C8 (3),U+98D9 (1,3),U+98DA (4)  
U+98C8 (0);U+98DA (4);U+98C6 (3),U+98DA (4),U+98D9 (1,3)  
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U+98CB (0);U+98CB (0);  
U+98CC (0);U+98CE (3);U+98CE (3),U+51E8 (0,3),U+98A8 (3)  
U+98CD (0);U+98CD (0);  
U+98CE (0);U+98CE (1,3);U+51E8 (3),U+98A8 (1,3),U+98CC (3)  
U+98CF (0);U+98CF (4);U+626C (4),U+98BA (4),U+63DA (1,3,4)  
U+98D0 (0);U+98D0 (4);U+98AD (4)  
U+98D1 (0);U+98D1 (4);U+98AE (4)  
U+98D2 (0);U+98D2 (1,3);U+98AF (1,3)  
U+98D3 (0);U+98D3 (1,3);U+98B6 (1,3)  
U+98D4 (0);U+98D4 (1,3);U+98B8 (1,3)  
U+98D5 (0);U+98D5 (1,3);U+98BC (1,3)  
U+98D6 (0);U+98D6 (4);U+98BB (4)  
U+98D7 (0);U+98D7 (1,3);U+98C0 (1,3)  
U+98D8 (0);U+98D8 (1,3);U+65DA (3),U+98C3 (4),U+98C4 (1,3)  
U+98D9 (0);U+98D9 (1,3);U+98C6 (1,3),U+98C8 (1,3),U+98DA (1,3,4)  
U+98DA (0);U+98DA (4);U+98C6 (4),U+98C8 (4),U+98D9 (1,3,4)  
U+98DB (0);U+98DE (1,3);U+98DE (1,3)  
U+98DC (0);U+7FFB (2,3);U+7FFB (2,3),U+7E59 (0,2,3)  
U+98DD (0);U+98DD (0);  
U+98DE (0);U+98DE (1,3);U+98DB (1,3)  
U+98DF (0);U+98DF (5);U+98E0 (8,9),U+9963 (8,9)  
U+98E0 (0);U+9963 (4);U+98DF (8,9),U+9963 (4)  
U+98E2 (0);U+9965 (1);U+9951 (3,4),U+9965 (1)  
U+98E3 (0);U+9964 (4);U+9964 (4)  
U+98E5 (0);U+9966 (1,3);U+9966 (1,3)

U+98E6(0);U+98E6(0);  
U+98E7(0);U+98E7(5);  
U+98E8(0);U+98E8(1,3);U+9957(1,3)  
U+98E9(0);U+9968(1,3);U+9968(1,3)  
U+98EA(0);U+996A(1,3);U+9901(2,3),U+996A(1,3)  
U+98EB(0);U+996B(1,3);U+996B(1,3),U+9947(1,3)  
U+98ED(0);U+996C(1,3);U+996C(1,3)  
U+98EF(0);U+996D(1,3);U+98F0(3),U+996D(1,3)  
U+98F0(0);U+996D(3);U+98EF(3),U+996D(3)  
U+98F2(0);U+996E(1,3);U+996E(1,3)  
U+98F3(0);U+98F3(0);  
U+98F4(0);U+9974(1,3);U+9974(1,3)  
U+98F5(0);U+98F5(0);  
U+98F6(0);U+98F6(0);  
U+98F7(0);U+98F7(0);  
U+98F9(0);U+9971(3);U+9971(3),U+98FD(1,3)  
U+98FA(0);U+98FA(3);  
U+98FC(0);U+9972(1,3);U+9972(1,3)  
U+98FD(0);U+9971(1,3);U+9971(1,3),U+98F9(0,1,3)  
U+98FE(0);U+9970(1,3);U+991D(3),U+9970(1,3)  
U+98FF(0);U+9973(1,3);U+9973(1,3)  
U+9900(0);U+9900(3);  
U+9901(0);U+996A(4);U+98EA(2,3),U+996A(4)  
U+9902(0);U+9902(0);  
U+9903(0);U+997A(1,3);U+997A(1,3)  
U+9904(0);U+9978(1,3);U+9978(1,3)  
U+9905(0);U+997C(1,3);U+9920(3),U+997C(1,3)  
U+9906(0);U+9906(0);  
U+9907(0);U+9907(0);  
U+9908(0);U+7CCD(2);U+7CCD(2)  
U+9909(0);U+9977(1,3);U+9977(1,3),U+995F(1,2,3)  
U+990A(0);U+517B(1,3);U+517B(1,3)  
U+990B(0);U+990B(0);  
U+990C(0);U+9975(1,3);U+9975(1,3)  
U+990D(0);U+990D(1,3);U+995C(1,3)  
U+990E(0);U+9979(1,3);U+9979(1,3)  
U+990F(0);U+997B(1,3);U+997B(1,3)  
U+9910(0);U+9910(5);U+55B0(3)  
U+9911(0);U+997D(1,3);U+997D(1,3)  
U+9912(0);U+9981(1,3);U+9981(1,3)  
U+9913(0);U+997F(1,3);U+997F(1,3)  
U+9914(0);U+9914(3);  
U+9915(0);U+9982(4);U+9982(4)  
U+9916(0);U+997E(4);U+997E(4)  
U+9917(0);U+9917(0);  
U+9918(0);U+9980(4),U+4F59(1,3);U+4F59(1,3),U+9980(4)  
U+991A(0);U+80B4(2,3);U+80B4(2,3)  
U+991B(0);U+9984(1,3);U+9984(1,3)  
U+991C(0);U+9983(1,3);U+9983(1,3)  
U+991D(0);U+9970(3);U+98FE(3),U+9970(3)  
U+991E(0);U+996F(1,3);U+996F(1,3)  
U+991F(0);U+991F(3);  
U+9920(0);U+997C(3);U+9905(3),U+997C(3)  
U+9921(0);U+9985(1,3);U+9985(1,3)  
U+9922(0);U+9922(0);  
U+9923(0);U+9923(0);  
U+9924(0);U+9924(0);  
U+9925(0);U+9925(0);  
U+9926(0);U+9926(0);  
U+9927(0);U+9927(0);  
U+9928(0);U+9986(1,3);U+8218(2,3),U+9986(1,3)  
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U+992A(0);U+992A(0);

U+992B(0);U+992B(0);  
U+992C(0);U+7CCA(2,3);U+7CCA(2,3)  
U+992D(0);U+992D(0);  
U+992E(0);U+992E(5);  
U+992F(0);U+992F(0);  
U+9930(0);U+9930(0);  
U+9931(0);U+7CC7(2,3);U+7CC7(2,3)  
U+9932(0);U+9932(0);  
U+9933(0);U+9967(1,3);U+9967(1,3)  
U+9934(0);U+9934(0);  
U+9935(0);U+5582(4);U+5582(4)  
U+9936(0);U+9989(1,3);U+9989(1,3)  
U+9937(0);U+9987(1,3);U+9987(1,3)  
U+9938(0);U+9938(0);  
U+9939(0);U+7CD6(2,3);U+7CD6(2,3)  
U+993A(0);U+998E(1,3);U+998E(1,3)  
U+993C(0);U+9969(1,3);U+9969(1,3)  
U+993D(0);U+9988(4);U+994B(2,3),U+9988(4)  
U+993E(0);U+998F(1,3);U+998F(1,3)  
U+993F(0);U+998A(1,3);U+998A(1,3)  
U+9940(0);U+9940(0);  
U+9941(0);U+998C(4);U+998C(4)  
U+9942(0);U+9942(0);  
U+9943(0);U+998D(1,3);U+998D(1,3)  
U+9945(0);U+9992(1,3);U+9992(1,3)  
U+9946(0);U+9946(0);  
U+9947(0);U+996B(3);U+996B(3),U+98EB(0,1,3)  
U+9948(0);U+9990(1,3);U+9990(1,3)  
U+9949(0);U+9991(1,3);U+9991(1,3)  
U+994A(0);U+9993(1,3);U+7CE4(3),U+9993(1,3)  
U+994B(0);U+9988(1,3);U+993D(2,3),U+9988(1,3)  
U+994C(0);U+9994(1,3);U+9994(1,3)  
U+994E(0);U+994E(3);  
U+994F(0);U+994F(0);  
U+9950(0);U+9950(0);  
U+9951(0);U+9965(1,3);U+98E2(3,4),U+9965(1,3)  
U+9952(0);U+9976(1,3);U+9976(1,3)  
U+9953(0);U+9953(0);  
U+9954(0);U+9954(5);  
U+9955(0);U+9955(5);  
U+9956(0);U+9956(0);  
U+9957(0);U+98E8(1,3);U+98E8(1,3)  
U+9958(0);U+9958(3);  
U+9959(0);U+9959(3);  
U+995B(0);U+995B(0);  
U+995C(0);U+990D(1,3);U+990D(1,3)  
U+995E(0);U+998B(1,3);U+998B(1,3)  
U+995F(0);U+9977(2);U+9977(2),U+9909(0,1,2,3)  
U+9960(0);U+9960(0);  
U+9961(0);U+9961(0);  
U+9962(0);U+9995(1,3);U+9995(1,3)  
U+9963(0);U+9963(4);U+98DF(8,9),U+98E0(4)  
U+9964(0);U+9964(4);U+98E3(4)  
U+9965(0);U+9965(1,3);U+98E2(1),U+9951(1,3)  
U+9966(0);U+9966(1,3);U+98E5(1,3)  
U+9967(0);U+9967(1,3);U+9933(1,3)  
U+9968(0);U+9968(1,3);U+98E9(1,3)  
U+9969(0);U+9969(1,3);U+993C(1,3)  
U+996A(0);U+996A(1,3);U+98EA(1,3),U+9901(4)  
U+996B(0);U+996B(1,3);U+98EB(1,3),U+9947(3)  
U+996C(0);U+996C(1,3);U+98ED(1,3)  
U+996D(0);U+996D(1,3);U+98EF(1,3),U+98F0(3)  
U+996E(0);U+996E(1,3);U+98F2(1,3)



U+996F(0);U+996F(1,3);U+991E(1,3)  
U+9970(0);U+9970(1,3);U+98FE(1,3),U+991D(3)  
U+9971(0);U+9971(1,3);U+98F9(3),U+98FD(1,3)  
U+9972(0);U+9972(1,3);U+98FC(1,3)  
U+9973(0);U+9973(1,3);U+98FF(1,3)  
U+9974(0);U+9974(1,3);U+98F4(1,3)  
U+9975(0);U+9975(1,3);U+990C(1,3)  
U+9976(0);U+9976(1,3);U+9952(1,3)  
U+9977(0);U+9977(1,3);U+9909(1,3),U+995F(2)  
U+9978(0);U+9978(1,3);U+9904(1,3)  
U+9979(0);U+9979(1,3);U+990E(1,3)  
U+997A(0);U+997A(1,3);U+9903(1,3)  
U+997B(0);U+997B(1,3);U+990F(1,3)  
U+997C(0);U+997C(1,3);U+9905(1,3),U+9920(3)  
U+997D(0);U+997D(1,3);U+9911(1,3)  
U+997E(0);U+997E(4);U+9916(4)  
U+997F(0);U+997F(1,3);U+9913(1,3)  
U+9980(0);U+9980(4);U+9918(4),U+4F59(1,3,4)  
U+9981(0);U+9981(1,3);U+9912(1,3)  
U+9982(0);U+9982(4);U+9915(4)  
U+9983(0);U+9983(1,3);U+991C(1,3)  
U+9984(0);U+9984(1,3);U+991B(1,3)  
U+9985(0);U+9985(1,3);U+9921(1,3)  
U+9986(0);U+9986(1,3);U+8218(4),U+9928(1,3)  
U+9987(0);U+9987(1,3);U+9937(1,3)  
U+9988(0);U+9988(1,3);U+993D(4),U+994B(1,3)  
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U+998B(0);U+998B(1,3);U+995E(1,3)  
U+998C(0);U+998C(4);U+9941(4)  
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U+998E(0);U+998E(1,3);U+993A(1,3)  
U+998F(0);U+998F(1,3);U+993E(1,3)  
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U+9991(0);U+9991(1,3);U+9949(1,3)  
U+9992(0);U+9992(1,3);U+9945(1,3)  
U+9993(0);U+9993(1,3);U+7CE4(3),U+994A(1,3)  
U+9994(0);U+9994(1,3);U+994C(1,3)  
U+9995(0);U+9995(1,3);U+9962(1,3)  
U+9996(0);U+9996(5);  
U+9997(0);U+9997(5);  
U+9998(0);U+9998(5);U+805D(4)  
U+9999(0);U+9999(5);  
U+999A(0);U+999A(0);  
U+999B(0);U+999B(0);  
U+999C(0);U+999C(0);  
U+999D(0);U+999D(0);  
U+999E(0);U+999E(0);  
U+999F(0);U+999F(0);  
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U+99A1(0);U+99A1(0);  
U+99A2(0);U+99A2(0);  
U+99A3(0);U+99A3(0);  
U+99A4(0);U+99A4(0);  
U+99A5(0);U+99A5(5);  
U+99A6(0);U+99A6(0);  
U+99A7(0);U+99A7(0);  
U+99A8(0);U+99A8(5);U+99AB(3)  
U+99A9(0);U+99A9(0);  
U+99AA(0);U+99AA(0);  
U+99AB(0);U+99A8(3);U+99A8(3)  
U+99AC(0);U+9A6C(1,3);U+9A6C(1,3)  
U+99AD(0);U+9A6D(1,3);U+9A6D(1,3)

U+99AE(0);U+51AF(1,3);U+51AF(1,3)  
U+99AF(0);U+99AF(0);  
U+99B0(0);U+99B0(0);  
U+99B1(0);U+9A6E(1,3);U+99C4(3),U+9A6E(1,3)  
U+99B2(0);U+99B2(3);  
U+99B3(0);U+9A70(1,3);U+9A70(1,3)  
U+99B4(0);U+9A6F(1,3);U+9A6F(1,3)  
U+99B5(0);U+99B5(0);  
U+99B6(0);U+99B6(0);  
U+99B7(0);U+99B7(0);  
U+99B8(0);U+99B8(0);  
U+99B9(0);U+9A72(4);U+9A72(4)  
U+99BA(0);U+99BA(0);  
U+99BB(0);U+99BB(0);  
U+99BC(0);U+99BC(0);  
U+99BD(0);U+7D77(3);U+7D77(3),U+7E36(1,3)  
U+99BE(0);U+99BE(0);  
U+99C0(0);U+99C0(0);  
U+99C1(0);U+9A73(1,3);U+99EE(2),U+9A73(1,3)  
U+99C2(0);U+99C2(3);  
U+99C3(0);U+99C3(0);  
U+99C4(0);U+9A6E(3);U+99B1(3),U+9A6E(3)  
U+99C6(0);U+9A71(1);U+9A45(3),U+9A71(1),U+657A(0,1,4),U+99C8(1,4)  
U+99C7(0);U+99C7(0);  
U+99C8(0);U+9A71(4);U+9A45(2,3),U+9A71(4),U+657A(0,4),U+99C6(1,4)  
U+99C9(0);U+99C9(4);  
U+99CA(0);U+99CA(0);  
U+99CB(0);U+99CB(0);  
U+99CC(0);U+99CC(0);  
U+99CD(0);U+99CD(0);  
U+99CE(0);U+99CE(0);  
U+99CF(0);U+99CF(0);  
U+99D0(0);U+9A7B(1,3);U+9A7B(1,3)  
U+99D1(0);U+9A7D(1,3);U+9A7D(1,3)  
U+99D2(0);U+9A79(1,3);U+9A79(1,3)  
U+99D3(0);U+99D3(0);  
U+99D4(0);U+9A75(1,3);U+9A75(1,3)  
U+99D5(0);U+9A7E(1,3);U+9A7E(1,3)  
U+99D6(0);U+99D6(0);  
U+99D7(0);U+99D7(0);  
U+99D8(0);U+9A80(1,3);U+9A80(1,3)  
U+99D9(0);U+9A78(1,3);U+9A78(1,3)  
U+99DA(0);U+99DA(0);  
U+99DB(0);U+9A76(1,3);U+9A76(1,3)  
U+99DC(0);U+99DC(0);  
U+99DD(0);U+9A7C(1,3);U+99DE(2,3),U+9A7C(1,3)  
U+99DE(0);U+9A7C(4);U+99DD(2,3),U+9A7C(4)  
U+99DF(0);U+9A77(1,3);U+9A77(1,3)  
U+99E1(0);U+9A82(1,3);U+7F75(2,3),U+9A82(1,3),U+508C(0,1,3,4)  
U+99E2(0);U+9A88(1,3);U+9A08(3),U+9A88(1,3)  
U+99E3(0);U+99E3(0);  
U+99E4(0);U+99E4(0);  
U+99E5(0);U+99E5(0);  
U+99E7(0);U+99E7(3);  
U+99E8(0);U+99E8(0);  
U+99E9(0);U+99E9(3);  
U+99EA(0);U+99EA(0);  
U+99EC(0);U+99EC(0);  
U+99ED(0);U+9A87(1,3);U+9A87(1,3),U+99F4(1,3)  
U+99EE(0);U+9A73(4);U+99C1(2),U+9A73(4)  
U+99EF(0);U+99EF(0);  
U+99F0(0);U+9A83(4);U+9A83(4)  
U+99F1(0);U+9A86(1,3);U+9A86(1,3)

U+99F2(0);U+99F2(0);  
U+99F3(0);U+99F3(0);  
U+99F4(0);U+9A87(3);U+9A87(3),U+99ED(0,1,3)  
U+99F6(0);U+99F6(0);  
U+99F7(0);U+99F7(3);  
U+99F8(0);U+9A8E(1,3);U+9A8E(1,3)  
U+99F9(0);U+99F9(0);  
U+99FA(0);U+99FA(0);  
U+99FB(0);U+99FB(3);  
U+99FC(0);U+99FC(0);  
U+99FD(0);U+99FD(3);  
U+99FE(0);U+99FE(0);  
U+99FF(0);U+9A8F(1,3);U+9A8F(1,3)  
U+9A00(0);U+9A00(0);  
U+9A01(0);U+9A8B(1,3);U+9A8B(1,3)  
U+9A02(0);U+9A8D(4);U+9A8D(4)  
U+9A03(0);U+9A03(0);U+5446(2),U+7343(4)  
U+9A04(0);U+9A04(0);  
U+9A05(0);U+9A93(1,3);U+9A93(1,3)  
U+9A06(0);U+9A06(0);  
U+9A07(0);U+9A07(0);  
U+9A08(0);U+9A88(3);U+99E2(3),U+9A88(3)  
U+9A09(0);U+9A09(0);  
U+9A0A(0);U+9A0A(0);  
U+9A0B(0);U+9A0B(0);  
U+9A0C(0);U+9A94(4);U+9A23(3),U+9A94(4),U+9B03(2)  
U+9A0D(0);U+9A92(1,3);U+9A92(1,3)  
U+9A0E(0);U+9A91(1,3);U+9A91(1,3)  
U+9A0F(0);U+9A90(1,3);U+9A90(1,3),U+9A39(1,3)  
U+9A11(0);U+9A11(0);  
U+9A14(0);U+9A14(0);  
U+9A15(0);U+9A15(0);  
U+9A16(0);U+9A9B(1,3);U+9A9B(1,3)  
U+9A19(0);U+9A97(1,3);U+9A97(1,3)  
U+9A1A(0);U+9A1A(0);  
U+9A1B(0);U+9A1B(0);  
U+9A1C(0);U+9A1C(0);  
U+9A1D(0);U+9A1D(0);  
U+9A1E(0);U+9A1E(4);  
U+9A1F(0);U+9A1F(0);  
U+9A20(0);U+9A20(0);  
U+9A21(0);U+9A21(0);  
U+9A22(0);U+9A22(0);  
U+9A23(0);U+9B03(2,3);U+9A0C(3),U+9B03(2,3),U+9A94(3,4)  
U+9A24(0);U+9A99(4);U+9A99(4)  
U+9A25(0);U+9A25(0);  
U+9A26(0);U+9A26(0);  
U+9A27(0);U+9A27(0);  
U+9A29(0);U+9A29(0);  
U+9A2A(0);U+641C(3);U+641C(3),U+635C(0,3,4)  
U+9A2B(0);U+9A9E(1,3);U+9A9E(1,3)  
U+9A2C(0);U+9A2C(0);  
U+9A2D(0);U+9A98(1,3);U+9A98(1,3)  
U+9A2E(0);U+9A9D(1,3);U+9A9D(1,3)  
U+9A2F(0);U+9A2F(0);  
U+9A30(0);U+817E(1,3);U+817E(1,3)  
U+9A31(0);U+9A31(0);  
U+9A32(0);U+8349(4);U+8349(4),U+8278(0,2,3,4)  
U+9A33(0);U+9A33(0);  
U+9A34(0);U+9A34(0);  
U+9A35(0);U+9A35(0);  
U+9A36(0);U+9A7A(1,3);U+9A7A(1,3)  
U+9A37(0);U+9A9A(1,3);U+9A9A(1,3)

U+9A38(0);U+9A9F(1,3);U+9A9F(1,3)  
U+9A39(0);U+9A90(3);U+9A90(3),U+9A0F(0,1,3)  
U+9A3A(0);U+9A3A(3);U+9A47(4)  
U+9A3C(0);U+9A3C(0);  
U+9A3D(0);U+9A3D(0);  
U+9A3E(0);U+9AA1(1,3);U+9AA1(1,3)  
U+9A3F(0);U+9A3F(0);  
U+9A40(0);U+84E6(1,3);U+84E6(1,3)  
U+9A41(0);U+9A9C(1,3);U+9A9C(1,3)  
U+9A42(0);U+9A96(1,3);U+9A96(1,3)  
U+9A43(0);U+9AA0(1,3);U+9AA0(1,3)  
U+9A44(0);U+9AA2(1,3);U+9AA2(1,3)  
U+9A45(0);U+9A71(1,3);U+99C6(3),U+99C8(2,3),U+9A71(1,3),U+657A(0,1,3,4)  
U+9A46(0);U+8DF8(3);U+8DF8(3),U+8E55(1,3)  
U+9A47(0);U+9A3A(4);U+9A3A(4)  
U+9A48(0);U+9A48(0);  
U+9A49(0);U+9A49(0);  
U+9A4A(0);U+9A85(1,3);U+9A85(1,3)  
U+9A4B(0);U+9A4B(0);  
U+9A4C(0);U+9A95(4);U+9A95(4)  
U+9A4D(0);U+9A81(1,3);U+9A81(1,3)  
U+9A4E(0);U+9A4E(0);  
U+9A4F(0);U+9AA3(4);U+9AA3(4)  
U+9A50(0);U+9A50(3);  
U+9A52(0);U+9A52(0);  
U+9A53(0);U+9A53(3);  
U+9A54(0);U+9A54(0);  
U+9A55(0);U+9A84(1,3);U+9A84(1,3),U+618D(0,1,3)  
U+9A56(0);U+9A56(0);  
U+9A57(0);U+9A8C(1,3);U+9A8C(1,3)  
U+9A59(0);U+9A59(0);  
U+9A5A(0);U+60CA(1,3);U+60CA(1,3)  
U+9A5B(0);U+9A7F(1,3);U+9A7F(1,3)  
U+9A5C(0);U+9A5C(0);  
U+9A5E(0);U+9A5E(0);  
U+9A5F(0);U+9AA4(1,3);U+9AA4(1,3)  
U+9A60(0);U+9A60(0);  
U+9A61(0);U+9A61(0);  
U+9A62(0);U+9A74(1,3);U+9A74(1,3)  
U+9A64(0);U+9AA7(1,3);U+9AA7(1,3)  
U+9A65(0);U+9AA5(1,3);U+9AA5(1,3)  
U+9A66(0);U+9AA6(4);U+9AA6(4)  
U+9A67(0);U+9A67(0);  
U+9A68(0);U+9A68(0);  
U+9A69(0);U+6B22(4);U+6B22(4),U+6B61(2),U+61FD(0,4),U+6B53(3,4),U+8B99(4)  
U+9A6A(0);U+9A8A(1,3);U+9A8A(1,3)  
U+9A6B(0);U+9A89(4);U+9A89(4)  
U+9A6C(0);U+9A6C(1,3);U+99AC(1,3)  
U+9A6D(0);U+9A6D(1,3);U+99AD(1,3)  
U+9A6E(0);U+9A6E(1,3);U+99B1(1,3),U+99C4(3)  
U+9A6F(0);U+9A6F(1,3);U+99B4(1,3)  
U+9A70(0);U+9A70(1,3);U+99B3(1,3)  
U+9A71(0);U+9A71(1,3);U+657A(4),U+99C6(1),U+99C8(4),U+9A45(1,3)  
U+9A72(0);U+9A72(4);U+99B9(4)  
U+9A73(0);U+9A73(1,3);U+99C1(1,3),U+99EE(4)  
U+9A74(0);U+9A74(1,3);U+9A62(1,3)  
U+9A75(0);U+9A75(1,3);U+99D4(1,3)  
U+9A76(0);U+9A76(1,3);U+99DB(1,3)  
U+9A77(0);U+9A77(1,3);U+99DF(1,3)  
U+9A78(0);U+9A78(1,3);U+99D9(1,3)  
U+9A79(0);U+9A79(1,3);U+99D2(1,3)  
U+9A7A(0);U+9A7A(1,3);U+9A36(1,3)  
U+9A7B(0);U+9A7B(1,3);U+99D0(1,3)

U+9A7C(0);U+9A7C(1,3);U+99DE(4),U+99DD(1,3)  
U+9A7D(0);U+9A7D(1,3);U+99D1(1,3)  
U+9A7E(0);U+9A7E(1,3);U+99D5(1,3)  
U+9A7F(0);U+9A7F(1,3);U+9A5B(1,3)  
U+9A80(0);U+9A80(1,3);U+99D8(1,3)  
U+9A81(0);U+9A81(1,3);U+9A4D(1,3)  
U+9A82(0);U+9A82(1,3);U+508C(4),U+7F75(4),U+99E1(1,3)  
U+9A83(0);U+9A83(4);U+99F0(4)  
U+9A84(0);U+9A84(1,3);U+618D(3),U+9A55(1,3)  
U+9A85(0);U+9A85(1,3);U+9A4A(1,3)  
U+9A86(0);U+9A86(1,3);U+99F1(1,3)  
U+9A87(0);U+9A87(1,3);U+99ED(1,3),U+99F4(3)  
U+9A88(0);U+9A88(1,3);U+99E2(1,3),U+9A08(3)  
U+9A89(0);U+9A89(4);U+9A6B(4)  
U+9A8A(0);U+9A8A(1,3);U+9A6A(1,3)  
U+9A8B(0);U+9A8B(1,3);U+9A01(1,3)  
U+9A8C(0);U+9A8C(1,3);U+9A57(1,3)  
U+9A8D(0);U+9A8D(4);U+9A02(4)  
U+9A8E(0);U+9A8E(1,3);U+99F8(1,3)  
U+9A8F(0);U+9A8F(1,3);U+99FF(1,3)  
U+9A90(0);U+9A90(1,3);U+9A0F(1,3),U+9A39(3)  
U+9A91(0);U+9A91(1,3);U+9A0E(1,3)  
U+9A92(0);U+9A92(1,3);U+9A0D(1,3)  
U+9A93(0);U+9A93(1,3);U+9A05(1,3)  
U+9A94(0);U+9A94(4);U+9A0C(4),U+9B03(4),U+9A23(3,4)  
U+9A95(0);U+9A95(4);U+9A4C(4)  
U+9A96(0);U+9A96(1,3);U+9A42(1,3)  
U+9A97(0);U+9A97(1,3);U+9A19(1,3)  
U+9A98(0);U+9A98(1,3);U+9A2D(1,3)  
U+9A99(0);U+9A99(4);U+9A24(4)  
U+9A9A(0);U+9A9A(1,3);U+9A37(1,3)  
U+9A9B(0);U+9A9B(1,3);U+9A16(1,3)  
U+9A9C(0);U+9A9C(1,3);U+9A41(1,3)  
U+9A9D(0);U+9A9D(1,3);U+9A2E(1,3)  
U+9A9E(0);U+9A9E(1,3);U+9A2B(1,3)  
U+9A9F(0);U+9A9F(1,3);U+9A38(1,3)  
U+9AA0(0);U+9AA0(1,3);U+9A43(1,3)  
U+9AA1(0);U+9AA1(1,3);U+9A3E(1,3)  
U+9AA2(0);U+9AA2(1,3);U+9A44(1,3)  
U+9AA3(0);U+9AA3(4);U+9A4F(4)  
U+9AA4(0);U+9AA4(1,3);U+9A5F(1,3)  
U+9AA5(0);U+9AA5(1,3);U+9A65(1,3)  
U+9AA6(0);U+9AA6(4);U+9A66(4)  
U+9AA7(0);U+9AA7(1,3);U+9A64(1,3)  
U+9AA8(0);U+9AA8(5);  
U+9AAA(0);U+9AAB(3);U+9AAB(3)  
U+9AAB(0);U+9AAB(3);U+9AAA(3)  
U+9AAC(0);U+9AAC(0);  
U+9AAD(0);U+9AAD(0);  
U+9AAE(0);U+9AAE(0);  
U+9AAF(0);U+80AE(1,3);U+80AE(1,3)  
U+9AB0(0);U+9AB0(5);  
U+9AB1(0);U+9AB1(5);  
U+9AB2(0);U+9AB2(0);  
U+9AB3(0);U+9AB3(0);  
U+9AB4(0);U+9AB4(3);U+9ACA(3)  
U+9AB5(0);U+4F53(3);U+4F53(3),U+9AD4(3),U+8EB0(3),U+8EC6(3)  
U+9AB6(0);U+9AB6(5);  
U+9AB7(0);U+9AB7(5);  
U+9AB8(0);U+9AB8(5);  
U+9AB9(0);U+9AB9(3);U+8E0D(3)  
U+9ABA(0);U+9ABA(5);  
U+9ABB(0);U+80EF(3);U+80EF(3)

U+9ABC (0) ;U+9ABC (5) ;  
U+9ABE (0) ;U+9CA0 (2) ;U+9CA0 (2) ,U+9BC1 (1, 2, 3)  
U+9ABF (0) ;U+9ABF (0) ;  
U+9AC0 (0) ;U+9AC0 (5) ;  
U+9AC1 (0) ;U+9AC1 (5) ;  
U+9AC2 (0) ;U+9AC2 (5) ;  
U+9AC3 (0) ;U+9AC3 (0) ;  
U+9AC4 (0) ;U+9AD3 (3) ;U+9AD3 (3) ,U+81B8 (0, 3)  
U+9AC5 (0) ;U+9AC5 (1, 3) ;U+9ACF (1, 3)  
U+9AC6 (0) ;U+9AC6 (3) ;  
U+9AC7 (0) ;U+9AC7 (3) ;  
U+9AC9 (0) ;U+9AC9 (0) ;  
U+9ACA (0) ;U+9AB4 (3) ;U+9AB4 (3)  
U+9ACB (0) ;U+9ACB (1, 3) ;U+9AD6 (1, 3)  
U+9ACC (0) ;U+9ACC (1, 3) ;U+9AD5 (1, 3) ,U+8191 (1, 3) ,U+81CF (0, 1, 3)  
U+9ACD (0) ;U+9ACD (0) ;  
U+9ACE (0) ;U+9ACE (0) ;  
U+9ACF (0) ;U+9AC5 (1, 3) ;U+9AC5 (1, 3)  
U+9AD0 (0) ;U+9AD0 (0) ;  
U+9AD1 (0) ;U+9AD1 (5) ;  
U+9AD2 (0) ;U+810F (1, 3) ;U+810F (1, 3) ,U+81DF (1, 3)  
U+9AD3 (0) ;U+9AD3 (5) ;U+81B8 (3) ,U+9AC4 (3)  
U+9AD4 (0) ;U+4F53 (1, 3) ;U+4F53 (1, 3) ,U+8EB0 (3) ,U+8EC6 (3) ,U+9AB5 (3)  
U+9AD5 (0) ;U+9ACC (1, 3) ;U+81CF (3) ,U+9ACC (1, 3) ,U+8191 (1, 3)  
U+9AD6 (0) ;U+9ACB (1, 3) ;U+9ACB (1, 3)  
U+9AD8 (0) ;U+9AD8 (5) ;U+9AD9 (3)  
U+9AD9 (0) ;U+9AD8 (3) ;U+9AD8 (3)  
U+9ADA (0) ;U+9ADA (0) ;  
U+9ADB (0) ;U+9ADB (0) ;  
U+9ADC (0) ;U+9ADC (0) ;  
U+9ADD (0) ;U+9ADD (0) ;  
U+9ADE (0) ;U+9ADE (0) ;  
U+9ADF (0) ;U+9ADF (5) ;  
U+9AE1 (0) ;U+9AE1 (5) ;  
U+9AE2 (0) ;U+9AE2 (4) ;  
U+9AE3 (0) ;U+4EFF (2, 3) ;U+4EFF (2, 3) ,U+5023 (2, 3) ,U+5F77 (2, 3, 4)  
U+9AE5 (0) ;U+9AEF (2, 3) ;U+9AEF (2, 3)  
U+9AE6 (0) ;U+9AE6 (5) ;U+7266 (3) ,U+6C02 (0, 2, 3) ,U+729B (2, 3)  
U+9AE7 (0) ;U+9AE7 (0) ;  
U+9AEA (0) ;U+53D1 (4) ;U+53D1 (4) ,U+9AEE (4) ,U+5F42 (4) ,U+767C (1, 3, 4)  
U+9AEB (0) ;U+9AEB (5) ;  
U+9AEC (0) ;U+9AEC (0) ;  
U+9AED (0) ;U+9AED (5) ;  
U+9AEE (0) ;U+53D1 (1, 3) ;U+53D1 (1, 3) ,U+9AEA (4) ,U+5F42 (1, 3, 4) ,U+767C (1, 3)  
U+9AEF (0) ;U+9AEF (5) ;U+9AE5 (2, 3)  
U+9AF1 (0) ;U+9AF1 (0) ;  
U+9AF2 (0) ;U+9AF2 (0) ;  
U+9AF3 (0) ;U+9AF3 (3) ;  
U+9AF4 (0) ;U+4F5B (2) ;U+4F5B (2) ,U+5F7F (8, 9) ,U+4ECF (0, 2, 3)  
U+9AF5 (0) ;U+9AF5 (0) ;  
U+9AF6 (0) ;U+9AF6 (0) ;  
U+9AF7 (0) ;U+9AF7 (0) ;  
U+9AF8 (0) ;U+9AF8 (0) ;  
U+9AF9 (0) ;U+9AF9 (5) ;  
U+9AFA (0) ;U+9AFA (3) ;U+9B20 (3)  
U+9AFB (0) ;U+9AFB (5) ;  
U+9AFC (0) ;U+9AFC (3) ;  
U+9AFD (0) ;U+9AFD (0) ;  
U+9AFE (0) ;U+9AFE (0) ;  
U+9AFF (0) ;U+9AFF (0) ;  
U+9B01 (0) ;U+75E2 (4) ;U+75E2 (4)  
U+9B03 (0) ;U+9B03 (5) ;U+9A0C (2) ,U+9A23 (2, 3) ,U+9A94 (4)  
U+9B04 (0) ;U+9B04 (3) ;

U+9B05 (0) ;U+9B05 (0) ;  
U+9B06 (0) ;U+677E (1, 3) ;U+677E (1, 3) ,U+6780 (1, 3, 4)  
U+9B07 (0) ;U+9B07 (0) ;  
U+9B08 (0) ;U+9B08 (5) ;  
U+9B0A (0) ;U+9B0A (3) ;  
U+9B0B (0) ;U+9B0B (0) ;  
U+9B0C (0) ;U+9B0C (0) ;  
U+9B0D (0) ;U+80E1 (1, 3) ;U+80E1 (1, 3) ,U+885A (1, 2, 3, 4)  
U+9B0E (0) ;U+760C (4) ;U+760C (4)  
U+9B0F (0) ;U+9B0F (5) ;  
U+9B10 (0) ;U+9B10 (0) ;  
U+9B11 (0) ;U+9B11 (0) ;  
U+9B12 (0) ;U+9B12 (4) ;  
U+9B13 (0) ;U+9B13 (1, 3) ;U+9B22 (1, 3)  
U+9B15 (0) ;U+9B15 (0) ;  
U+9B16 (0) ;U+9B16 (0) ;  
U+9B17 (0) ;U+9B17 (0) ;  
U+9B18 (0) ;U+9B18 (0) ;  
U+9B19 (0) ;U+9B19 (0) ;  
U+9B1A (0) ;U+987B (1) ;U+9808 (3, 4) ,U+987B (1)  
U+9B1C (0) ;U+9B1C (3) ;  
U+9B1D (0) ;U+9B1D (4) ;  
U+9B1E (0) ;U+9B1E (0) ;  
U+9B1F (0) ;U+9B1F (5) ;  
U+9B20 (0) ;U+9AFA (3) ;U+9AFA (3)  
U+9B21 (0) ;U+9B21 (3) ;  
U+9B22 (0) ;U+9B13 (1, 3) ;U+9B13 (1, 3)  
U+9B23 (0) ;U+9B23 (5) ;  
U+9B24 (0) ;U+9B24 (0) ;  
U+9B25 (0) ;U+6597 (1, 3) ;U+6597 (1, 3) ,U+95D8 (4) ,U+9B26 (2) ,U+9B2A (2) ,U+9B2C (2, 3) ,U+9B2D (4)  
U+9B26 (0) ;U+6597 (4) ;U+6597 (4) ,U+9B25 (2) ,U+9B2C (4) ,U+9B2D (3) ,U+95D8 (4) ,U+9B2A (4)  
U+9B27 (0) ;U+95F9 (1, 3) ;U+9599 (2, 3) ,U+95F9 (1, 3)  
U+9B28 (0) ;U+54C4 (2, 3) ;U+54C4 (2, 3) ,U+95A7 (3)  
U+9B29 (0) ;U+960B (1, 3) ;U+960B (1, 3)  
U+9B2A (0) ;U+6597 (4) ;U+6597 (4) ,U+9B25 (2) ,U+9B2C (4) ,U+9B2D (3) ,U+95D8 (4) ,U+9B26 (4)  
U+9B2B (0) ;U+961A (3) ;U+961A (3) ,U+95DE (0, 1, 3)  
U+9B2C (0) ;U+6597 (3) ;U+6597 (3) ,U+9B25 (2, 3) ,U+9B26 (4) ,U+9B2A (4) ,U+9B2D (3) ,U+95D8 (3, 4)  
U+9B2D (0) ;U+6597 (4) ;U+6597 (4) ,U+95D8 (3) ,U+9B25 (4) ,U+9B26 (3) ,U+9B2A (3) ,U+9B2C (3)  
U+9B2E (0) ;U+9604 (1, 3) ;U+9604 (1, 3)  
U+9B2F (0) ;U+9B2F (5) ;  
U+9B30 (0) ;U+90C1 (4) ;U+90C1 (4) ,U+9B31 (2, 3) ,U+6B1D (0, 2, 3, 4)  
U+9B31 (0) ;U+90C1 (1, 3) ;U+6B1D (2, 3) ,U+90C1 (1, 3) ,U+9B30 (2, 3)  
U+9B32 (0) ;U+9B32 (5) ;  
U+9B33 (0) ;U+9B33 (0) ;  
U+9B35 (0) ;U+9B35 (0) ;  
U+9B36 (0) ;U+9B36 (4) ;U+9B39 (4)  
U+9B37 (0) ;U+9B37 (0) ;  
U+9B38 (0) ;U+9B38 (0) ;  
U+9B39 (0) ;U+9B36 (4) ;U+9B36 (4)  
U+9B3A (0) ;U+9B3A (0) ;  
U+9B3B (0) ;U+9B3B (5) ;U+7CA5 (3)  
U+9B3C (0) ;U+9B3C (5) ;  
U+9B3E (0) ;U+9B3E (0) ;  
U+9B3F (0) ;U+9B3F (0) ;  
U+9B41 (0) ;U+9B41 (5) ;U+6AC6 (3)  
U+9B42 (0) ;U+9B42 (5) ;  
U+9B43 (0) ;U+9B43 (5) ;  
U+9B44 (0) ;U+9B44 (5) ;  
U+9B45 (0) ;U+9B45 (5) ;  
U+9B46 (0) ;U+9B46 (0) ;  
U+9B47 (0) ;U+9B47 (1, 3) ;U+9B58 (1, 3)  
U+9B48 (0) ;U+9B48 (5) ;  
U+9B49 (0) ;U+9B49 (1, 3) ;U+9B4E (1, 3)

U+9B4A(0);U+872E(4);U+872E(4)  
U+9B4B(0);U+9B4B(0);  
U+9B4C(0);U+9B4C(0);  
U+9B4D(0);U+9B4D(5);  
U+9B4E(0);U+9B49(1,3);U+9B49(1,3)  
U+9B4F(0);U+9B4F(5);  
U+9B51(0);U+9B51(5);  
U+9B52(0);U+9B52(0);  
U+9B53(0);U+9B53(0);  
U+9B54(0);U+9B54(5);  
U+9B55(0);U+9B55(0);  
U+9B56(0);U+9B56(0);  
U+9B58(0);U+9B47(1,3);U+9B47(1,3)  
U+9B59(0);U+9B59(0);  
U+9B5A(0);U+9C7C(1,3);U+9C7C(1,3)  
U+9B5B(0);U+9C7D(1,3);U+9C7D(1,3)  
U+9B5C(0);U+9B5C(0);  
U+9B5D(0);U+9B5D(0);  
U+9B5E(0);U+9B5E(0);  
U+9B5F(0);U+9B5F(0);  
U+9B60(0);U+9B60(0);  
U+9B61(0);U+9493(4);U+9493(4),U+91E3(0,1,4)  
U+9B63(0);U+9B63(0);  
U+9B64(0);U+9B64(0);  
U+9B65(0);U+9B65(0);  
U+9B66(0);U+9CA8(3);U+9CA8(3),U+9BCA(1,3),U+9BCB(3)  
U+9B67(0);U+9B67(3);  
U+9B68(0);U+9C80(4);U+9C80(4)  
U+9B69(0);U+9B69(0);  
U+9B6A(0);U+9B6A(0);  
U+9B6B(0);U+9B6B(0);  
U+9B6C(0);U+9B6C(0);  
U+9B6D(0);U+9B6D(0);  
U+9B6E(0);U+9B6E(0);  
U+9B6F(0);U+9C81(1,3);U+9C81(1,3)  
U+9B70(0);U+9B70(0);  
U+9B71(0);U+9B71(0);  
U+9B73(0);U+9B73(0);  
U+9B74(0);U+9C82(1,3);U+9C82(1,3)  
U+9B75(0);U+9B75(0);  
U+9B76(0);U+9B76(3);  
U+9B77(0);U+9C7F(1,3);U+9C7F(1,3)  
U+9B78(0);U+9B78(0);  
U+9B79(0);U+9B79(0);  
U+9B7A(0);U+9C84(4);U+9C84(4)  
U+9B7B(0);U+9B7B(0);  
U+9B7C(0);U+9B7C(3);U+9C4B(3)  
U+9B7D(0);U+86B6(3);U+86B6(3)  
U+9B7E(0);U+9B7E(0);  
U+9B7F(0);U+9B7F(0);  
U+9B80(0);U+9B80(0);  
U+9B81(0);U+9C85(1,3);U+9C85(1,3)  
U+9B82(0);U+9B82(0);  
U+9B83(0);U+9C86(1,3);U+9C86(1,3)  
U+9B84(0);U+9B84(0);  
U+9B85(0);U+9B85(0);  
U+9B86(0);U+9B86(4);  
U+9B87(0);U+9B87(3);  
U+9B88(0);U+9B88(0);  
U+9B8A(0);U+9C8C(4);U+9C8C(4)  
U+9B8B(0);U+9C89(4);U+9C89(4)  
U+9B8D(0);U+9C8F(1,3);U+9C8F(1,3)  
U+9B8E(0);U+9C87(1,3);U+9C87(1,3)



U+9B8F(0);U+9B8F(3);  
U+9B90(0);U+9C90(1,3);U+9C90(1,3)  
U+9B91(0);U+9C8D(1,3);U+9C8D(1,3)  
U+9B92(0);U+9C8B(1,3);U+9C8B(1,3)  
U+9B93(0);U+9C8A(1,3);U+9C8A(1,3)  
U+9B94(0);U+9B94(0);  
U+9B95(0);U+9B95(0);  
U+9B96(0);U+9B96(0);  
U+9B97(0);U+9B97(0);  
U+9B98(0);U+9B98(0);  
U+9B9A(0);U+9C92(1,3);U+9C92(1,3)  
U+9B9B(0);U+9B9B(0);  
U+9B9C(0);U+9C98(4);U+9C98(4)  
U+9B9D(0);U+9C9E(1,3);U+9C9E(1,3),U+9BD7(1,3)  
U+9B9E(0);U+9C95(4);U+9C95(4)  
U+9B9F(0);U+9B9F(0);  
U+9BA0(0);U+9BA0(0);  
U+9BA1(0);U+9BA1(0);  
U+9BA2(0);U+9BA2(0);  
U+9BA3(0);U+4C9F(1,3);U+4C9F(1,3)  
U+9BA4(0);U+9BA4(0);  
U+9BA5(0);U+9BA5(0);  
U+9BA6(0);U+9C96(1,3);U+9C96(1,3)  
U+9BA7(0);U+9BA7(0);  
U+9BA8(0);U+9BA8(3);  
U+9BA9(0);U+9BA9(0);  
U+9BAA(0);U+9C94(1,3);U+9C94(1,3)  
U+9BAB(0);U+9C9B(1,3);U+9C9B(1,3)  
U+9BAC(0);U+9BAC(0);  
U+9BAD(0);U+9C91(1,3);U+9C91(1,3),U+89DF(0,1,3,4)  
U+9BAE(0);U+9C9C(1,3);U+5C1F(2,3),U+5C20(2),U+9C9C(1,3)  
U+9BAF(0);U+9BAF(0);  
U+9BB0(0);U+9BB0(0);  
U+9BB1(0);U+9BB1(0);  
U+9BB2(0);U+9BB2(0);  
U+9BB3(0);U+9C93(4);U+9C93(4)  
U+9BB4(0);U+9BB4(0);  
U+9BB5(0);U+9BB5(0);  
U+9BB6(0);U+9CAA(4);U+9CAA(4)  
U+9BB7(0);U+9BB7(3);  
U+9BB8(0);U+9BB8(0);  
U+9BB9(0);U+9BB9(0);  
U+9BBA(0);U+9C9D(1,3);U+9C9D(1,3)  
U+9BBB(0);U+9BBB(3);  
U+9BBC(0);U+9BBC(0);  
U+9BBD(0);U+9BBD(0);  
U+9BBE(0);U+9BBE(3);  
U+9BBF(0);U+9BBF(0);  
U+9BC0(0);U+9CA7(1,3);U+9CA7(1,3)  
U+9BC1(0);U+9CA0(1,3);U+9CA0(1,3),U+9ABE(0,1,2,3)  
U+9BC3(0);U+9BC3(0);  
U+9BC4(0);U+9BC4(0);  
U+9BC5(0);U+9BC5(0);  
U+9BC6(0);U+9BC6(0);  
U+9BC7(0);U+9CA9(1,3);U+9CA9(1,3)  
U+9BC8(0);U+9BC8(3);  
U+9BC9(0);U+9CA4(1,3);U+9CA4(1,3)  
U+9BCA(0);U+9CA8(1,3);U+9BCB(3),U+9CA8(1,3),U+9B66(0,1,3)  
U+9BCB(0);U+9CA8(3);U+9BCA(3),U+9CA8(3),U+9B66(0,3)  
U+9BCC(0);U+9BCC(0);  
U+9BCD(0);U+9BCD(0);  
U+9BCE(0);U+9BCE(0);  
U+9BCF(0);U+9BCF(0);

U+9BD0 (0) ;U+9BD0 (0) ;  
U+9BD1 (0) ;U+9BD1 (0) ;  
U+9BD2 (0) ;U+9CAC (4) ;U+9CAC (4)  
U+9BD3 (0) ;U+9BD3 (0) ;  
U+9BD4 (0) ;U+9CBB (1, 3) ;U+9CBB (1, 3)  
U+9BD5 (0) ;U+9CAF (4) ;U+9CAF (4)  
U+9BD6 (0) ;U+9CAD (1, 3) ;U+9CAD (1, 3)  
U+9BD7 (0) ;U+9C9E (3) ;U+9C9E (3) ,U+9B9D (0, 1, 3)  
U+9BD8 (0) ;U+9BD8 (0) ;  
U+9BD9 (0) ;U+9BD9 (0) ;  
U+9BDA (0) ;U+9BDA (0) ;  
U+9BDB (0) ;U+9CB7 (1, 3) ;U+9CB7 (1, 3)  
U+9BDC (0) ;U+9BDC (3) ;  
U+9BDD (0) ;U+9CB4 (4) ;U+9CB4 (4)  
U+9BDE (0) ;U+9BDE (0) ;  
U+9BDF (0) ;U+9BDF (0) ;  
U+9BE0 (0) ;U+9BE0 (0) ;  
U+9BE1 (0) ;U+9CB1 (1, 3) ;U+9CB1 (1, 3)  
U+9BE2 (0) ;U+9CB5 (1, 3) ;U+9CB5 (1, 3)  
U+9BE3 (0) ;U+9BE3 (0) ;  
U+9BE4 (0) ;U+9CB2 (1, 3) ;U+9CB2 (1, 3)  
U+9BE5 (0) ;U+9BE5 (0) ;  
U+9BE6 (0) ;U+9BE6 (3) ;  
U+9BE7 (0) ;U+9CB3 (1, 3) ;U+9CB3 (1, 3)  
U+9BE8 (0) ;U+9CB8 (1, 3) ;U+9CB8 (1, 3)  
U+9BE9 (0) ;U+9BE9 (0) ;  
U+9BEA (0) ;U+9CAE (1, 3) ;U+9CAE (1, 3)  
U+9BEB (0) ;U+9CB0 (1, 3) ;U+9CB0 (1, 3)  
U+9BEC (0) ;U+9BEC (0) ;  
U+9BED (0) ;U+9BED (0) ;  
U+9BEE (0) ;U+9BEE (0) ;  
U+9BEF (0) ;U+9BEF (0) ;  
U+9BF0 (0) ;U+9CB6 (1, 3) ;U+9CB6 (1, 3)  
U+9BF1 (0) ;U+9BF1 (0) ;  
U+9BF2 (0) ;U+9BF2 (0) ;  
U+9BF3 (0) ;U+9BF3 (0) ;  
U+9BF4 (0) ;U+9CBA (4) ;U+9CBA (4)  
U+9BF5 (0) ;U+9BF5 (0) ;  
U+9BF7 (0) ;U+9CC0 (4) ;U+9CC0 (4)  
U+9BF8 (0) ;U+9BF8 (0) ;  
U+9BF9 (0) ;U+9BF9 (0) ;  
U+9BFA (0) ;U+9BFA (0) ;  
U+9BFB (0) ;U+9BFB (0) ;  
U+9BFC (0) ;U+9BFC (4) ;  
U+9BFD (0) ;U+9CAB (1, 3) ;U+9CAB (1, 3) ,U+9C3F (1, 3)  
U+9BFE (0) ;U+9BFE (4) ;  
U+9BFF (0) ;U+9CCA (1, 3) ;U+9CCA (1, 3)  
U+9C02 (0) ;U+9C97 (1, 3) ;U+9C97 (1, 3)  
U+9C05 (0) ;U+9C05 (0) ;  
U+9C06 (0) ;U+4CA0 (1, 3) ;U+4CA0 (1, 3)  
U+9C07 (0) ;U+9C07 (0) ;  
U+9C08 (0) ;U+9CBD (1, 3) ;U+9CBD (1, 3)  
U+9C09 (0) ;U+9CC7 (1, 3) ;U+9CC7 (1, 3)  
U+9C0A (0) ;U+9C0A (0) ;  
U+9C0B (0) ;U+9C0B (0) ;  
U+9C0C (0) ;U+4CA1 (1, 3) ;U+4CA1 (1, 3) ,U+9C0D (3) ,U+9CC5 (1, 3)  
U+9C0D (0) ;U+9CC5 (1, 3) ;U+4CA1 (1, 3) ,U+9C0C (3) ,U+9CC5 (1, 3)  
U+9C0E (0) ;U+9C0E (0) ;  
U+9C0F (0) ;U+9CBE (4) ;U+9CBE (4)  
U+9C10 (0) ;U+9CC4 (1, 3) ;U+9CC4 (1, 3) ,U+9C77 (1, 3, 4)  
U+9C11 (0) ;U+9C11 (0) ;  
U+9C12 (0) ;U+9CC6 (1, 3) ;U+9CC6 (1, 3)  
U+9C13 (0) ;U+9CC3 (1, 3) ;U+9CC3 (1, 3)

U+9C14 (0) ;U+9C14 (0) ;  
U+9C15 (0) ;U+9C15 (0) ;  
U+9C16 (0) ;U+9C16 (0) ;  
U+9C17 (0) ;U+9C17 (0) ;  
U+9C18 (0) ;U+9C18 (0) ;  
U+9C19 (0) ;U+9C19 (0) ;  
U+9C1A (0) ;U+9C1A (0) ;  
U+9C1B (0) ;U+9CC1 (1, 3) ;U+9CC1 (1, 3)  
U+9C1C (0) ;U+9CD2 (1, 3) ;U+9CD2 (1, 3)  
U+9C1D (0) ;U+9C1D (0) ;  
U+9C1E (0) ;U+9C1E (0) ;  
U+9C1F (0) ;U+9CD1 (1, 3) ;U+9CD1 (1, 3)  
U+9C20 (0) ;U+9CCB (4) ;U+9CCB (4)  
U+9C21 (0) ;U+9C21 (0) ;  
U+9C22 (0) ;U+9C22 (0) ;  
U+9C23 (0) ;U+9CA5 (1, 3) ;U+9CA5 (1, 3)  
U+9C24 (0) ;U+9C24 (3) ;  
U+9C25 (0) ;U+9CCF (1, 3) ;U+9CCF (1, 3) ,U+9C5E (1, 3)  
U+9C26 (0) ;U+9C26 (0) ;  
U+9C27 (0) ;U+4CA2 (1, 3) ;U+4CA2 (1, 3)  
U+9C28 (0) ;U+9CCE (1, 3) ;U+9CCE (1, 3)  
U+9C29 (0) ;U+9CD0 (4) ;U+9CD0 (4)  
U+9C2A (0) ;U+9C2A (0) ;  
U+9C2B (0) ;U+9CD9 (3) ;U+9CD9 (3) ,U+9C45 (1, 3)  
U+9C2C (0) ;U+9C2C (0) ;  
U+9C2D (0) ;U+9CCD (1, 3) ;U+9CCD (1, 3)  
U+9C2F (0) ;U+9C2F (0) ;  
U+9C30 (0) ;U+9C30 (0) ;  
U+9C31 (0) ;U+9CA2 (1, 3) ;U+9CA2 (1, 3)  
U+9C32 (0) ;U+9CCC (1, 3) ;U+9CCC (1, 3) ,U+9F07 (1, 3, 4)  
U+9C33 (0) ;U+9CD3 (1, 3) ;U+9CD3 (1, 3)  
U+9C34 (0) ;U+9C34 (0) ;  
U+9C35 (0) ;U+9CD8 (1, 3) ;U+9CD8 (1, 3)  
U+9C36 (0) ;U+9C36 (0) ;  
U+9C37 (0) ;U+9CA6 (1, 3) ;U+9CA6 (1, 3)  
U+9C38 (0) ;U+9C38 (0) ;  
U+9C39 (0) ;U+9CA3 (1, 3) ;U+9CA3 (1, 3)  
U+9C3A (0) ;U+9CB9 (4) ;U+9CB9 (4)  
U+9C3B (0) ;U+9CD7 (1, 3) ;U+9CD7 (1, 3)  
U+9C3C (0) ;U+9CDB (1, 3) ;U+9CDB (1, 3)  
U+9C3D (0) ;U+9C3D (0) ;  
U+9C3E (0) ;U+9CD4 (1, 3) ;U+9CD4 (1, 3)  
U+9C3F (0) ;U+9CAB (3) ;U+9CAB (3) ,U+9BFD (0, 1, 3)  
U+9C40 (0) ;U+9C40 (4) ;  
U+9C41 (0) ;U+9C41 (0) ;  
U+9C43 (0) ;U+9C43 (0) ;  
U+9C44 (0) ;U+9C44 (0) ;  
U+9C45 (0) ;U+9CD9 (1, 3) ;U+9CD9 (1, 3) ,U+9C2B (0, 1, 3)  
U+9C46 (0) ;U+9C46 (0) ;  
U+9C47 (0) ;U+9C47 (0) ;  
U+9C48 (0) ;U+9CD5 (1, 3) ;U+9CD5 (1, 3)  
U+9C49 (0) ;U+9CD6 (1, 3) ;U+9CD6 (1, 3) ,U+9F08 (3, 4) ,U+9F9E (3)  
U+9C4A (0) ;U+9C4A (0) ;  
U+9C4B (0) ;U+9B7C (3) ;U+9B7C (3)  
U+9C4C (0) ;U+9C4C (0) ;  
U+9C4D (0) ;U+9C4D (0) ;  
U+9C4E (0) ;U+9C4E (0) ;  
U+9C50 (0) ;U+9C50 (0) ;  
U+9C52 (0) ;U+9CDF (1, 3) ;U+9CDF (1, 3)  
U+9C53 (0) ;U+9CDD (3) ;U+9C54 (2, 3) ,U+9CDD (3)  
U+9C54 (0) ;U+9CDD (1, 3) ;U+9C53 (2, 3) ,U+9CDD (1, 3)  
U+9C55 (0) ;U+9C55 (0) ;  
U+9C56 (0) ;U+9CDC (1, 3) ;U+9CDC (1, 3)

U+9C57 (0) ;U+9CDE (1, 3) ;U+9CDE (1, 3)  
U+9C58 (0) ;U+9C9F (1, 3) ;U+9C9F (1, 3)  
U+9C59 (0) ;U+9C59 (0) ;  
U+9C5A (0) ;U+9C5A (0) ;  
U+9C5B (0) ;U+9C5B (0) ;  
U+9C5C (0) ;U+9C5C (0) ;  
U+9C5D (0) ;U+9CBC (4) ;U+9CBC (4)  
U+9C5E (0) ;U+9CCF (3) ;U+9CCF (3) ,U+9C25 (0, 1, 3)  
U+9C5F (0) ;U+9C8E (1, 3) ;U+9C8E (1, 3)  
U+9C60 (0) ;U+9C99 (1, 3) ;U+9C99 (1, 3)  
U+9C62 (0) ;U+9C62 (3) ;  
U+9C63 (0) ;U+9CE3 (1, 3) ;U+9CE3 (1, 3)  
U+9C65 (0) ;U+9C65 (0) ;  
U+9C66 (0) ;U+9C66 (0) ;  
U+9C67 (0) ;U+9CE2 (1, 3) ;U+9CE2 (1, 3)  
U+9C68 (0) ;U+9CBF (1, 3) ;U+9CBF (1, 3)  
U+9C69 (0) ;U+9C69 (0) ;  
U+9C6A (0) ;U+9C6A (0) ;  
U+9C6B (0) ;U+9C6B (0) ;  
U+9C6C (0) ;U+9C6C (0) ;  
U+9C6D (0) ;U+9C9A (1, 3) ;U+9C9A (1, 3)  
U+9C6E (0) ;U+9C6E (3) ;  
U+9C6F (0) ;U+9CE0 (4) ;U+9CE0 (4)  
U+9C70 (0) ;U+9C70 (0) ;  
U+9C71 (0) ;U+9C71 (0) ;  
U+9C72 (0) ;U+9C72 (0) ;  
U+9C73 (0) ;U+9C73 (0) ;  
U+9C74 (0) ;U+9C74 (0) ;  
U+9C75 (0) ;U+9C75 (0) ;  
U+9C77 (0) ;U+9CC4 (4) ;U+9CC4 (4) ,U+9C10 (0, 1, 3, 4)  
U+9C78 (0) ;U+9C88 (1, 3) ;U+9C88 (1, 3)  
U+9C79 (0) ;U+9C79 (0) ;  
U+9C7A (0) ;U+9CA1 (1, 3) ;U+9CA1 (1, 3)  
U+9C7C (0) ;U+9C7C (1, 3) ;U+9B5A (1, 3)  
U+9C7D (0) ;U+9C7D (1, 3) ;U+9B5B (1, 3)  
U+9C7E (0) ;U+9C7E (4) ;  
U+9C7F (0) ;U+9C7F (1, 3) ;U+9B77 (1, 3)  
U+9C80 (0) ;U+9C80 (4) ;U+9B68 (4)  
U+9C81 (0) ;U+9C81 (1, 3) ;U+9B6F (1, 3)  
U+9C82 (0) ;U+9C82 (1, 3) ;U+9B74 (1, 3)  
U+9C83 (0) ;U+9C83 (6) ;  
U+9C84 (0) ;U+9C84 (4) ;U+9B7A (4)  
U+9C85 (0) ;U+9C85 (1, 3) ;U+9B81 (1, 3)  
U+9C86 (0) ;U+9C86 (1, 3) ;U+9B83 (1, 3)  
U+9C87 (0) ;U+9C87 (1, 3) ;U+9B8E (1, 3)  
U+9C88 (0) ;U+9C88 (1, 3) ;U+9C78 (1, 3)  
U+9C89 (0) ;U+9C89 (4) ;U+9B8B (4)  
U+9C8A (0) ;U+9C8A (1, 3) ;U+9B93 (1, 3)  
U+9C8B (0) ;U+9C8B (1, 3) ;U+9B92 (1, 3)  
U+9C8C (0) ;U+9C8C (4) ;U+9B8A (4)  
U+9C8D (0) ;U+9C8D (1, 3) ;U+9B91 (1, 3)  
U+9C8E (0) ;U+9C8E (1, 3) ;U+9C5F (1, 3)  
U+9C8F (0) ;U+9C8F (1, 3) ;U+9B8D (1, 3)  
U+9C90 (0) ;U+9C90 (1, 3) ;U+9B90 (1, 3)  
U+9C91 (0) ;U+9C91 (1, 3) ;U+89DF (1, 3, 4) ,U+9BAD (1, 3)  
U+9C92 (0) ;U+9C92 (1, 3) ;U+9B9A (1, 3)  
U+9C93 (0) ;U+9C93 (4) ;U+9BB3 (4)  
U+9C94 (0) ;U+9C94 (1, 3) ;U+9BAA (1, 3)  
U+9C95 (0) ;U+9C95 (4) ;U+9B9E (4)  
U+9C96 (0) ;U+9C96 (1, 3) ;U+9BA6 (1, 3)  
U+9C97 (0) ;U+9C97 (1, 3) ;U+9C02 (1, 3)  
U+9C98 (0) ;U+9C98 (4) ;U+9B9C (4)  
U+9C99 (0) ;U+9C99 (1, 3) ;U+9C60 (1, 3)

U+9C9A(0);U+9C9A(1,3);U+9C6D(1,3)  
U+9C9B(0);U+9C9B(1,3);U+9BAB(1,3)  
U+9C9C(0);U+9C9C(1,3);U+5C1F(3),U+5C20(2),U+9BAE(1,3)  
U+9C9D(0);U+9C9D(1,3);U+9BBA(1,3)  
U+9C9E(0);U+9C9E(1,3);U+9B9D(1,3),U+9BD7(3)  
U+9C9F(0);U+9C9F(1,3);U+9C58(1,3)  
U+9CA0(0);U+9CA0(1,3);U+9ABE(2),U+9BC1(1,3)  
U+9CA1(0);U+9CA1(1,3);U+9C7A(1,3)  
U+9CA2(0);U+9CA2(1,3);U+9C31(1,3)  
U+9CA3(0);U+9CA3(1,3);U+9C39(1,3)  
U+9CA4(0);U+9CA4(1,3);U+9BC9(1,3)  
U+9CA5(0);U+9CA5(1,3);U+9C23(1,3)  
U+9CA6(0);U+9CA6(1,3);U+9C37(1,3)  
U+9CA7(0);U+9CA7(1,3);U+9BC0(1,3)  
U+9CA8(0);U+9CA8(1,3);U+9B66(3),U+9BCA(1,3),U+9BCB(3)  
U+9CA9(0);U+9CA9(1,3);U+9BC7(1,3)  
U+9CAA(0);U+9CAA(4);U+9BB6(4)  
U+9CAB(0);U+9CAB(1,3);U+9BFD(1,3),U+9C3F(3)  
U+9CAC(0);U+9CAC(4);U+9BD2(4)  
U+9CAD(0);U+9CAD(1,3);U+9BD6(1,3)  
U+9CAE(0);U+9CAE(1,3);U+9BEA(1,3)  
U+9CAF(0);U+9CAF(4);U+9BD5(4)  
U+9CB0(0);U+9CB0(1,3);U+9BEB(1,3)  
U+9CB1(0);U+9CB1(1,3);U+9BE1(1,3)  
U+9CB2(0);U+9CB2(1,3);U+9BE4(1,3)  
U+9CB3(0);U+9CB3(1,3);U+9BE7(1,3)  
U+9CB4(0);U+9CB4(4);U+9BDD(4)  
U+9CB5(0);U+9CB5(1,3);U+9BE2(1,3)  
U+9CB6(0);U+9CB6(1,3);U+9BF0(1,3)  
U+9CB7(0);U+9CB7(1,3);U+9BDB(1,3)  
U+9CB8(0);U+9CB8(1,3);U+9BE8(1,3)  
U+9CB9(0);U+9CB9(4);U+9C3A(4)  
U+9CBA(0);U+9CBA(4);U+9BF4(4)  
U+9CBB(0);U+9CBB(1,3);U+9BD4(1,3)  
U+9CBC(0);U+9CBC(4);U+9C5D(4)  
U+9CBD(0);U+9CBD(1,3);U+9C08(1,3)  
U+9CBE(0);U+9CBE(4);U+9C0F(4)  
U+9CBF(0);U+9CBF(1,3);U+9C68(1,3)  
U+9CC0(0);U+9CC0(4);U+9BF7(4)  
U+9CC1(0);U+9CC1(1,3);U+9C1B(1,3)  
U+9CC2(0);U+9CC2(4);  
U+9CC3(0);U+9CC3(1,3);U+9C13(1,3)  
U+9CC4(0);U+9CC4(1,3,4);U+9C10(1,3),U+9C77(4)  
U+9CC5(0);U+9CC5(1,3);U+9C0D(1,3),U+4CA1(1,3),U+9C0C(1,3)  
U+9CC6(0);U+9CC6(1,3);U+9C12(1,3)  
U+9CC7(0);U+9CC7(1,3);U+9C09(1,3)  
U+9CC8(0);U+9CC8(4);  
U+9CC9(0);U+9CC9(4);  
U+9CCA(0);U+9CCA(1,3);U+9BFF(1,3)  
U+9CCB(0);U+9CCB(4);U+9C20(4)  
U+9CCC(0);U+9CCC(1,3,4);U+9C32(1,3),U+9F07(4)  
U+9CCD(0);U+9CCD(1,3);U+9C2D(1,3)  
U+9CCE(0);U+9CCE(1,3);U+9C28(1,3)  
U+9CCF(0);U+9CCF(1,3);U+9C25(1,3),U+9C5E(3)  
U+9CD0(0);U+9CD0(4);U+9C29(4)  
U+9CD1(0);U+9CD1(1,3);U+9C1F(1,3)  
U+9CD2(0);U+9CD2(1,3);U+9C1C(1,3)  
U+9CD3(0);U+9CD3(1,3);U+9C33(1,3)  
U+9CD4(0);U+9CD4(1,3);U+9C3E(1,3)  
U+9CD5(0);U+9CD5(1,3);U+9C48(1,3)  
U+9CD6(0);U+9CD6(1,3);U+9C49(1,3),U+9F9E(3),U+9F08(1,3,4)  
U+9CD7(0);U+9CD7(1,3);U+9C3B(1,3)  
U+9CD8(0);U+9CD8(1,3);U+9C35(1,3)

U+9CD9 (0);U+9CD9 (1,3);U+9C2B (3),U+9C45 (1,3)  
U+9CDA (0);U+9CDA (6);  
U+9CDB (0);U+9CDB (1,3);U+9C3C (1,3)  
U+9CDC (0);U+9CDC (1,3);U+9C56 (1,3)  
U+9CDD (0);U+9CDD (1,3);U+9C53 (3),U+9C54 (1,3)  
U+9CDE (0);U+9CDE (1,3);U+9C57 (1,3)  
U+9CDF (0);U+9CDF (1,3);U+9C52 (1,3)  
U+9CE0 (0);U+9CE0 (4);U+9C6F (4)  
U+9CE1 (0);U+9CE1 (4);  
U+9CE2 (0);U+9CE2 (1,3);U+9C67 (1,3)  
U+9CE3 (0);U+9CE3 (1,3);U+9C63 (1,3)  
U+9CE4 (0);U+9CE4 (6);  
U+9CE5 (0);U+9E1F (1,3);U+9E1F (1,3)  
U+9CE6 (0);U+9CE6 (3);  
U+9CE7 (0);U+51EB (4);U+51EB (4),U+9CEC (1,3,4)  
U+9CE8 (0);U+9CE8 (0);  
U+9CE9 (0);U+9E20 (1,3);U+9E20 (1,3)  
U+9CEA (0);U+9CEA (0);  
U+9CEB (0);U+96C1 (3);U+96C1 (3),U+9D08 (3)  
U+9CEC (0);U+51EB (1,3);U+51EB (1,3),U+9CE7 (1,3,4)  
U+9CED (0);U+9CED (0);  
U+9CEE (0);U+9E21 (4);U+96DE (8,9),U+9DC4 (4),U+9E21 (4)  
U+9CEF (0);U+51E4 (3);U+51E4 (3),U+9CF3 (3)  
U+9CF0 (0);U+9CF0 (0);  
U+9CF1 (0);U+9CF1 (4);  
U+9CF2 (0);U+9E24 (4);U+9E24 (4)  
U+9CF3 (0);U+51E4 (1,3);U+51E4 (1,3),U+9CEF (3)  
U+9CF4 (0);U+9E23 (1,3);U+9E23 (1,3)  
U+9CF5 (0);U+9E28 (3);U+9E28 (3),U+9D07 (1,3)  
U+9CF6 (0);U+9E22 (1,3);U+9E22 (1,3)  
U+9CF7 (0);U+9CF7 (0);  
U+9CF8 (0);U+9CF8 (0);  
U+9CF9 (0);U+9CF9 (3);  
U+9CFA (0);U+9CFA (0);  
U+9CFB (0);U+9CFB (0);  
U+9CFC (0);U+9CFC (3);  
U+9CFD (0);U+9CFD (0);  
U+9CFE (0);U+4D13 (1,3);U+4D13 (1,3)  
U+9CFF (0);U+9CFF (0);  
U+9D00 (0);U+9D00 (0);  
U+9D01 (0);U+9D01 (0);  
U+9D02 (0);U+9D02 (3);U+9D03 (3)  
U+9D03 (0);U+9D02 (3);U+9D02 (3)  
U+9D04 (0);U+9D04 (3);  
U+9D05 (0);U+9D05 (0);  
U+9D06 (0);U+9E29 (1,3);U+9E29 (1,3)  
U+9D07 (0);U+9E28 (1,3);U+9E28 (1,3),U+9CF5 (0,1,3)  
U+9D08 (0);U+96C1 (2,3);U+96C1 (2,3),U+9CEB (3)  
U+9D09 (0);U+9E26 (1,3);U+9D76 (2,3),U+9E26 (1,3)  
U+9D0A (0);U+9D0A (0);  
U+9D0B (0);U+9D0B (0);  
U+9D0F (0);U+9D0F (0);  
U+9D10 (0);U+9D10 (0);  
U+9D12 (0);U+9E30 (1,3);U+9E30 (1,3)  
U+9D13 (0);U+9D13 (0);  
U+9D14 (0);U+9D14 (0);  
U+9D15 (0);U+9E35 (1,3);U+9E35 (1,3)  
U+9D16 (0);U+9D16 (0);  
U+9D17 (0);U+9D17 (0);  
U+9D18 (0);U+9D18 (0);  
U+9D19 (0);U+96C9 (3);U+96C9 (3)  
U+9D1A (0);U+9D1A (3);  
U+9D1B (0);U+9E33 (1,3);U+9E33 (1,3)

U+9D1C(0);U+9D1C(0);  
U+9D1D(0);U+9E32(1,3);U+9E32(1,3)  
U+9D1E(0);U+9E2E(1,3);U+9E2E(1,3)  
U+9D1F(0);U+9E31(1,3);U+9E31(1,3)  
U+9D20(0);U+9D20(0);  
U+9D21(0);U+9D21(0);  
U+9D22(0);U+9D22(0);  
U+9D23(0);U+9E2A(1,3);U+9E2A(1,3)  
U+9D24(0);U+9D24(0);  
U+9D25(0);U+9D25(3);  
U+9D26(0);U+9E2F(1,3);U+9E2F(1,3)  
U+9D28(0);U+9E2D(1,3);U+9E2D(1,3)  
U+9D29(0);U+9D29(0);  
U+9D2B(0);U+9D2B(0);  
U+9D2D(0);U+9D2D(0);  
U+9D2E(0);U+9D2E(0);  
U+9D2F(0);U+9E38(1,3);U+9E38(1,3)  
U+9D30(0);U+9E39(1,3);U+9E39(1,3)  
U+9D31(0);U+9D31(0);  
U+9D32(0);U+9D32(0);  
U+9D33(0);U+9D33(3);  
U+9D34(0);U+9E3B(1,3);U+9E3B(1,3)  
U+9D36(0);U+9D36(0);  
U+9D37(0);U+4D15(1,3);U+4D15(1,3)  
U+9D38(0);U+9D38(0);  
U+9D39(0);U+9D39(0);  
U+9D3A(0);U+9D3A(0);  
U+9D3B(0);U+9E3F(1,3);U+9E3F(1,3)  
U+9D3D(0);U+9D3D(3);  
U+9D3E(0);U+9D3E(0);  
U+9D3F(0);U+9E3D(1,3);U+9E3D(1,3)  
U+9D40(0);U+9D40(0);  
U+9D41(0);U+4D14(1,3);U+4D14(1,3)  
U+9D42(0);U+9E3A(1,3);U+9E3A(1,3)  
U+9D43(0);U+9E3C(1,3);U+9E3C(1,3)  
U+9D45(0);U+9D45(0);  
U+9D46(0);U+9D46(0);  
U+9D47(0);U+9D47(0);  
U+9D48(0);U+9D48(0);  
U+9D49(0);U+9E3E(4);U+9E1E(4),U+9E3E(4)  
U+9D4A(0);U+9D4A(0);  
U+9D4B(0);U+9D4B(0);  
U+9D4C(0);U+9D4C(3);  
U+9D4D(0);U+9D4D(0);  
U+9D4E(0);U+9D4E(0);  
U+9D4F(0);U+9D4F(0);  
U+9D50(0);U+9E40(4);U+9E40(4)  
U+9D51(0);U+9E43(1,3);U+9E43(1,3)  
U+9D52(0);U+9E46(1,3);U+9E46(1,3)  
U+9D53(0);U+9E41(1,3);U+9E41(1,3)  
U+9D54(0);U+9D54(3);  
U+9D55(0);U+9D55(4);  
U+9D56(0);U+9D56(0);  
U+9D57(0);U+9D57(0);  
U+9D58(0);U+9D58(0);  
U+9D59(0);U+9D59(3);  
U+9D5A(0);U+9D5A(0);  
U+9D5B(0);U+9888(3);U+9888(3),U+981A(0,3,4),U+9838(3,4)  
U+9D5C(0);U+9E48(1,3);U+9E48(1,3)  
U+9D5D(0);U+9E45(1,3);U+9D5E(2,3),U+9E45(1,3)  
U+9D5E(0);U+9E45(4);U+9D5D(2,3),U+9E45(4)  
U+9D5F(0);U+9D5F(0);  
U+9D60(0);U+9E44(1,3);U+9E44(1,3)

U+9D61 (0) ;U+9E49 (1, 3) ;U+9E49 (1, 3)  
U+9D62 (0) ;U+9D62 (0) ;  
U+9D63 (0) ;U+9D63 (0) ;  
U+9D64 (0) ;U+9D64 (0) ;  
U+9D65 (0) ;U+9D65 (0) ;  
U+9D66 (0) ;U+9D66 (0) ;  
U+9D67 (0) ;U+9D67 (0) ;  
U+9D68 (0) ;U+9D68 (0) ;  
U+9D69 (0) ;U+9D69 (0) ;  
U+9D6A (0) ;U+9E4C (1, 3) ;U+9E4C (1, 3)  
U+9D6B (0) ;U+9D6B (0) ;  
U+9D6C (0) ;U+9E4F (1, 3) ;U+9E4F (1, 3)  
U+9D6E (0) ;U+9E50 (1, 3) ;U+9E50 (1, 3)  
U+9D6F (0) ;U+9E4E (4) ;U+9E4E (4)  
U+9D70 (0) ;U+96D5 (2, 3) ;U+96D5 (2, 3) , U+5F6B (2, 3) , U+7431 (2, 3)  
U+9D71 (0) ;U+9D71 (0) ;  
U+9D72 (0) ;U+9E4A (1, 3) ;U+9E4A (1, 3)  
U+9D73 (0) ;U+9D73 (0) ;  
U+9D74 (0) ;U+9D74 (0) ;  
U+9D75 (0) ;U+9D75 (0) ;  
U+9D76 (0) ;U+9E26 (4) ;U+9D09 (2, 3) , U+9E26 (4)  
U+9D77 (0) ;U+9E53 (4) ;U+9E53 (4)  
U+9D78 (0) ;U+9D78 (0) ;  
U+9D79 (0) ;U+9D79 (0) ;  
U+9D7A (0) ;U+9D7A (0) ;  
U+9D7B (0) ;U+9D7B (0) ;  
U+9D7C (0) ;U+9D7C (0) ;  
U+9D7D (0) ;U+9D7D (0) ;  
U+9D7E (0) ;U+9E4D (4) ;U+9E4D (4) , U+9DA4 (4)  
U+9D7F (0) ;U+9D7F (0) ;  
U+9D80 (0) ;U+9D80 (0) ;  
U+9D81 (0) ;U+9D81 (0) ;  
U+9D82 (0) ;U+9D82 (3) ;  
U+9D83 (0) ;U+9D83 (0) ;  
U+9D84 (0) ;U+4D16 (1, 3) ;U+4D16 (1, 3)  
U+9D85 (0) ;U+9D85 (3) ;  
U+9D86 (0) ;U+9D86 (0) ;  
U+9D87 (0) ;U+9E2B (1, 3) ;U+9E2B (1, 3)  
U+9D88 (0) ;U+9D88 (0) ;  
U+9D89 (0) ;U+9E51 (1, 3) ;U+9E51 (1, 3)  
U+9D8A (0) ;U+9E52 (1, 3) ;U+9E52 (1, 3)  
U+9D8B (0) ;U+9D8B (0) ;  
U+9D8C (0) ;U+9D8C (0) ;  
U+9D8D (0) ;U+9D8D (0) ;  
U+9D8E (0) ;U+9D8E (0) ;  
U+9D90 (0) ;U+9D90 (0) ;  
U+9D91 (0) ;U+9D91 (0) ;  
U+9D92 (0) ;U+9D92 (3) ;U+9DD8 (3)  
U+9D93 (0) ;U+9E4B (1, 3) ;U+9E4B (1, 3)  
U+9D94 (0) ;U+9D94 (0) ;  
U+9D96 (0) ;U+9E59 (1, 3) ;U+9E59 (1, 3)  
U+9D97 (0) ;U+9D97 (3) ;  
U+9D98 (0) ;U+9E55 (1, 3) ;U+9E55 (1, 3)  
U+9D99 (0) ;U+9D99 (0) ;  
U+9D9A (0) ;U+9E57 (1, 3) ;U+9E57 (1, 3)  
U+9D9B (0) ;U+9D9B (0) ;  
U+9D9C (0) ;U+9D9C (0) ;  
U+9D9D (0) ;U+9D9D (0) ;  
U+9D9E (0) ;U+9D9E (0) ;  
U+9D9F (0) ;U+9D9F (0) ;  
U+9DA0 (0) ;U+9DA0 (0) ;  
U+9DA1 (0) ;U+9E56 (1, 3) ;U+9E56 (1, 3)  
U+9DA2 (0) ;U+9DA2 (0) ;



U+9DA3 (0) ;U+9DA3 (0) ;  
U+9DA4 (0) ;U+9E4D (4) ;U+9E4D (4) ,U+9D7E (0, 4)  
U+9DA5 (0) ;U+9E5B (1, 3) ;U+9E5B (1, 3)  
U+9DA6 (0) ;U+9DA6 (0) ;  
U+9DA7 (0) ;U+9DA7 (0) ;  
U+9DA8 (0) ;U+9DA8 (0) ;  
U+9DA9 (0) ;U+9E5C (1, 3) ;U+9E5C (1, 3)  
U+9DAA (0) ;U+4D17 (1, 3) ;U+4D17 (1, 3)  
U+9DAB (0) ;U+9DAB (0) ;  
U+9DAC (0) ;U+9E27 (1, 3) ;U+9E27 (1, 3)  
U+9DAD (0) ;U+9DAD (3) ;  
U+9DAF (0) ;U+83BA (1, 3) ;U+83BA (1, 3)  
U+9DB0 (0) ;U+9DB0 (0) ;  
U+9DB1 (0) ;U+9DB1 (0) ;  
U+9DB2 (0) ;U+9E5F (4) ;U+9E5F (4)  
U+9DB3 (0) ;U+9DB3 (3) ;  
U+9DB4 (0) ;U+9E64 (1, 3) ;U+9E64 (1, 3)  
U+9DB5 (0) ;U+96CF (3) ;U+96CF (3) ,U+96DB (1, 3)  
U+9DB6 (0) ;U+9DB6 (0) ;  
U+9DB7 (0) ;U+9DB7 (0) ;  
U+9DB8 (0) ;U+9DB8 (0) ;  
U+9DB9 (0) ;U+9E60 (4) ;U+9E60 (4)  
U+9DBA (0) ;U+9E61 (1, 3) ;U+9E61 (1, 3)  
U+9DBB (0) ;U+9E58 (1, 3) ;U+9E58 (1, 3)  
U+9DBC (0) ;U+9E63 (1, 3) ;U+9E63 (1, 3)  
U+9DBE (0) ;U+7FF0 (3) ;U+7FF0 (3)  
U+9DBF (0) ;U+9E5A (2, 3) ;U+9E5A (2, 3)  
U+9DC1 (0) ;U+9E62 (4) ;U+9E62 (4)  
U+9DC2 (0) ;U+9E5E (1) ;U+9E5E (1)  
U+9DC3 (0) ;U+9DC3 (0) ;  
U+9DC4 (0) ;U+9E21 (1, 3) ;U+96DE (2, 3, 4) ,U+9CEE (4) ,U+9E21 (1, 3)  
U+9DC5 (0) ;U+9DC5 (0) ;  
U+9DC7 (0) ;U+9DC7 (0) ;  
U+9DC8 (0) ;U+4D18 (3) ;U+4D18 (3) ,U+9DC9 (1, 3)  
U+9DC9 (0) ;U+4D18 (1, 3) ;U+4D18 (1, 3) ,U+9DC8 (1, 3)  
U+9DCA (0) ;U+9E5D (4) ;U+9E5D (4)  
U+9DCB (0) ;U+9DCB (0) ;  
U+9DCC (0) ;U+9DCC (0) ;  
U+9DCD (0) ;U+67AD (3) ;U+67AD (3) ,U+689F (1, 3)  
U+9DCE (0) ;U+9DCE (0) ;  
U+9DCF (0) ;U+9DCF (0) ;  
U+9DD0 (0) ;U+9DD0 (0) ;  
U+9DD1 (0) ;U+9DD1 (0) ;  
U+9DD2 (0) ;U+9DD2 (0) ;  
U+9DD3 (0) ;U+9E67 (1, 3) ;U+9E67 (1, 3)  
U+9DD4 (0) ;U+9DD4 (3) ;  
U+9DD5 (0) ;U+9DD5 (0) ;  
U+9DD6 (0) ;U+9E65 (1, 3) ;U+9E65 (1, 3)  
U+9DD7 (0) ;U+9E25 (1, 3) ;U+9E25 (1, 3)  
U+9DD8 (0) ;U+9D92 (3) ;U+9D92 (3)  
U+9DD9 (0) ;U+9E37 (1, 3) ;U+9E37 (1, 3)  
U+9DDA (0) ;U+9E68 (1, 3) ;U+9E68 (1, 3)  
U+9ddb (0) ;U+9ddb (0) ;  
U+9DDC (0) ;U+9DDC (0) ;  
U+9DDD (0) ;U+9DDD (0) ;  
U+9DDE (0) ;U+9DDE (3) ;  
U+9DDF (0) ;U+9DDF (0) ;  
U+9DE0 (0) ;U+9DE0 (0) ;  
U+9DE1 (0) ;U+9DE1 (0) ;  
U+9DE2 (0) ;U+9DE2 (0) ;  
U+9DE3 (0) ;U+9DE3 (0) ;  
U+9DE4 (0) ;U+9DE4 (0) ;  
U+9DE5 (0) ;U+9E36 (1, 3) ;U+9E36 (1, 3)

U+9DE6 (0);U+9E6A (1,3);U+9E6A (1,3)  
U+9DE7 (0);U+9DE7 (0);  
U+9DE8 (0);U+9DE8 (0);  
U+9DE9 (0);U+9DE9 (0);  
U+9DEB (0);U+9E54 (4);U+9E54 (4)  
U+9DEC (0);U+9DEC (0);  
U+9DED (0);U+9DED (0);  
U+9DEE (0);U+9DEE (0);  
U+9DEF (0);U+9E69 (1,3);U+9E69 (1,3)  
U+9DF0 (0);U+71D5 (2,3);U+71D5 (2,3),U+89FE (2,3)  
U+9DF1 (0);U+9DF1 (3);  
U+9DF2 (0);U+9E6B (1,3);U+9E6B (1,3)  
U+9DF3 (0);U+9E47 (1,3);U+9E47 (1,3),U+9DF4 (1,3)  
U+9DF4 (0);U+9E47 (1);U+9E47 (1),U+9DF3 (0,1,3)  
U+9DF5 (0);U+9DF5 (0);  
U+9DF6 (0);U+9DF6 (0);  
U+9DF7 (0);U+9DF7 (3);  
U+9DF8 (0);U+9E6C (1,3);U+9E6C (1,3)  
U+9DF9 (0);U+9E70 (1,3);U+9E70 (1,3)  
U+9DFA (0);U+9E6D (1,3);U+9E6D (1,3)  
U+9DFB (0);U+9DFB (3);  
U+9DFD (0);U+9E34 (4);U+9E34 (4)  
U+9DFE (0);U+9DFE (0);  
U+9DFF (0);U+4D19 (3);U+4D19 (3),U+9E0A (1,3)  
U+9E00 (0);U+9E00 (0);  
U+9E01 (0);U+9E01 (0);  
U+9E02 (0);U+9E02 (0);  
U+9E03 (0);U+9E03 (0);  
U+9E04 (0);U+9E04 (0);  
U+9E05 (0);U+9E05 (0);  
U+9E06 (0);U+9E06 (0);  
U+9E07 (0);U+9E6F (1,3);U+9E6F (1,3)  
U+9E08 (0);U+9E08 (0);  
U+9E09 (0);U+9E09 (3);  
U+9E0A (0);U+4D19 (1,3);U+4D19 (1,3),U+9DFF (1,3)  
U+9E0B (0);U+9E0B (0);  
U+9E0C (0);U+9E71 (4);U+9E71 (4)  
U+9E0D (0);U+9E0D (3);  
U+9E0F (0);U+9E72 (4);U+9E72 (4)  
U+9E10 (0);U+9E10 (0);  
U+9E11 (0);U+9E11 (0);  
U+9E12 (0);U+9E12 (0);  
U+9E13 (0);U+9E13 (3);  
U+9E14 (0);U+9E14 (0);  
U+9E15 (0);U+9E2C (1,3);U+9E2C (1,3)  
U+9E17 (0);U+9E17 (0);  
U+9E18 (0);U+9E74 (4);U+9E74 (4)  
U+9E19 (0);U+9E19 (0);  
U+9E1A (0);U+9E66 (1,3);U+9E66 (1,3)  
U+9E1B (0);U+9E73 (1,3);U+9E73 (1,3)  
U+9E1D (0);U+9E42 (1,3);U+9E42 (1,3)  
U+9E1E (0);U+9E3E (1,3);U+9D49 (4),U+9E3E (1,3)  
U+9E1F (0);U+9E1F (1,3);U+9CE5 (1,3)  
U+9E20 (0);U+9E20 (1,3);U+9CE9 (1,3)  
U+9E21 (0);U+9E21 (1,3);U+96DE (4),U+9CEE (4),U+9DC4 (1,3)  
U+9E22 (0);U+9E22 (1,3);U+9CF6 (1,3)  
U+9E23 (0);U+9E23 (1,3);U+9CF4 (1,3)  
U+9E24 (0);U+9E24 (4);U+9CF2 (4)  
U+9E25 (0);U+9E25 (1,3);U+9DD7 (1,3)  
U+9E26 (0);U+9E26 (1,3);U+9D09 (1,3),U+9D76 (4)  
U+9E27 (0);U+9E27 (1,3);U+9DAC (1,3)  
U+9E28 (0);U+9E28 (1,3);U+9CF5 (3),U+9D07 (1,3)  
U+9E29 (0);U+9E29 (1,3);U+9D06 (1,3)

U+9E2A(0);U+9E2A(1,3);U+9D23(1,3)  
U+9E2B(0);U+9E2B(1,3);U+9D87(1,3)  
U+9E2C(0);U+9E2C(1,3);U+9E15(1,3)  
U+9E2D(0);U+9E2D(1,3);U+9D28(1,3)  
U+9E2E(0);U+9E2E(1,3);U+9D1E(1,3)  
U+9E2F(0);U+9E2F(1,3);U+9D26(1,3)  
U+9E30(0);U+9E30(1,3);U+9D12(1,3)  
U+9E31(0);U+9E31(1,3);U+9D1F(1,3)  
U+9E32(0);U+9E32(1,3);U+9D1D(1,3)  
U+9E33(0);U+9E33(1,3);U+9D1B(1,3)  
U+9E34(0);U+9E34(4);U+9DFD(4)  
U+9E35(0);U+9E35(1,3);U+9D15(1,3)  
U+9E36(0);U+9E36(1,3);U+9DE5(1,3)  
U+9E37(0);U+9E37(1,3);U+9DD9(1,3)  
U+9E38(0);U+9E38(1,3);U+9D2F(1,3)  
U+9E39(0);U+9E39(1,3);U+9D30(1,3)  
U+9E3A(0);U+9E3A(1,3);U+9D42(1,3)  
U+9E3B(0);U+9E3B(1,3);U+9D34(1,3)  
U+9E3C(0);U+9E3C(1,3);U+9D43(1,3)  
U+9E3D(0);U+9E3D(1,3);U+9D3F(1,3)  
U+9E3E(0);U+9E3E(1,3);U+9D49(4),U+9E1E(1,3)  
U+9E3F(0);U+9E3F(1,3);U+9D3B(1,3)  
U+9E40(0);U+9E40(4);U+9D50(4)  
U+9E41(0);U+9E41(1,3);U+9D53(1,3)  
U+9E42(0);U+9E42(1,3);U+9E1D(1,3)  
U+9E43(0);U+9E43(1,3);U+9D51(1,3)  
U+9E44(0);U+9E44(1,3);U+9D60(1,3)  
U+9E45(0);U+9E45(1,3);U+9D5D(1,3),U+9D5E(4)  
U+9E46(0);U+9E46(1,3);U+9D52(1,3)  
U+9E47(0);U+9E47(1,3);U+9DF4(1),U+9DF3(1,3)  
U+9E48(0);U+9E48(1,3);U+9D5C(1,3)  
U+9E49(0);U+9E49(1,3);U+9D61(1,3)  
U+9E4A(0);U+9E4A(1,3);U+9D72(1,3)  
U+9E4B(0);U+9E4B(1,3);U+9D93(1,3)  
U+9E4C(0);U+9E4C(1,3);U+9D6A(1,3)  
U+9E4D(0);U+9E4D(4);U+9D7E(4),U+9DA4(4)  
U+9E4E(0);U+9E4E(4);U+9D6F(4)  
U+9E4F(0);U+9E4F(1,3);U+9D6C(1,3)  
U+9E50(0);U+9E50(1,3);U+9D6E(1,3)  
U+9E51(0);U+9E51(1,3);U+9D89(1,3)  
U+9E52(0);U+9E52(1,3);U+9D8A(1,3)  
U+9E53(0);U+9E53(4);U+9D77(4)  
U+9E54(0);U+9E54(4);U+9DEB(4)  
U+9E55(0);U+9E55(1,3);U+9D98(1,3)  
U+9E56(0);U+9E56(1,3);U+9DA1(1,3)  
U+9E57(0);U+9E57(1,3);U+9D9A(1,3)  
U+9E58(0);U+9E58(1,3);U+9DBB(1,3)  
U+9E59(0);U+9E59(1,3);U+9D96(1,3)  
U+9E5A(0);U+9E5A(1,3);U+9DBF(2,3)  
U+9E5B(0);U+9E5B(1,3);U+9DA5(1,3)  
U+9E5C(0);U+9E5C(1,3);U+9DA9(1,3)  
U+9E5D(0);U+9E5D(4);U+9DCA(4)  
U+9E5E(0);U+9E5E(1);U+9DC2(1)  
U+9E5F(0);U+9E5F(4);U+9DB2(4)  
U+9E60(0);U+9E60(4);U+9DB9(4)  
U+9E61(0);U+9E61(1,3);U+9DBA(1,3)  
U+9E62(0);U+9E62(4);U+9DC1(4)  
U+9E63(0);U+9E63(1,3);U+9DBC(1,3)  
U+9E64(0);U+9E64(1,3);U+9DB4(1,3)  
U+9E65(0);U+9E65(1,3);U+9DD6(1,3)  
U+9E66(0);U+9E66(1,3);U+9E1A(1,3)  
U+9E67(0);U+9E67(1,3);U+9DD3(1,3)  
U+9E68(0);U+9E68(1,3);U+9DDA(1,3)

U+9E69(0);U+9E69(1,3);U+9DEF(1,3)  
U+9E6A(0);U+9E6A(1,3);U+9DE6(1,3)  
U+9E6B(0);U+9E6B(1,3);U+9DF2(1,3)  
U+9E6C(0);U+9E6C(1,3);U+9DF8(1,3)  
U+9E6D(0);U+9E6D(1,3);U+9DFA(1,3)  
U+9E6E(0);U+9E6E(6);  
U+9E6F(0);U+9E6F(1,3);U+9E07(1,3)  
U+9E70(0);U+9E70(1,3);U+9DF9(1,3)  
U+9E71(0);U+9E71(4);U+9E0C(4)  
U+9E72(0);U+9E72(4);U+9E0F(4)  
U+9E73(0);U+9E73(1,3);U+9E1B(1,3)  
U+9E74(0);U+9E74(4);U+9E18(4)  
U+9E75(0);U+5364(1,3);U+5364(1,3),U+6EF7(4)  
U+9E76(0);U+9E76(0);  
U+9E77(0);U+9E77(0);  
U+9E79(0);U+54B8(1,3);U+54B8(1,3)  
U+9E7A(0);U+9E7E(1,3);U+9E7E(1,3)  
U+9E7C(0);U+7877(1,3);U+7877(1,3),U+78B1(3,4),U+7906(1,3,4),U+96AA(1,3,4),U+9669(1,3,4)  
U+9E7D(0);U+76D0(1,3);U+5869(3),U+76D0(1,3)  
U+9E7E(0);U+9E7E(1,3);U+9E7A(1,3)  
U+9E7F(0);U+9E7F(5);  
U+9E80(0);U+9E80(0);  
U+9E81(0);U+7C97(4);U+7C97(4),U+850D(3,4),U+89D5(2,3,4),U+9E84(3,4),U+9E86(3,4),U+9EA4  
(2,3,4)  
U+9E82(0);U+9E82(5);  
U+9E83(0);U+9E83(0);  
U+9E84(0);U+7C97(3);U+7C97(3),U+850D(3),U+89D5(2,3),U+9E81(3,4),U+9E86(3),U+9EA4(2,3)  
U+9E85(0);U+9E85(3);  
U+9E86(0);U+7C97(3);U+7C97(3),U+850D(3),U+89D5(2,3),U+9E81(3,4),U+9E84(3),U+9EA4(2,3)  
U+9E87(0);U+9E87(5);  
U+9E88(0);U+9E88(5);  
U+9E89(0);U+9E89(0);  
U+9E8A(0);U+9E8B(3);U+9E8B(3)  
U+9E8B(0);U+9E8B(5);U+9E8A(3)  
U+9E8C(0);U+9E8C(0);  
U+9E8D(0);U+9E8D(0);  
U+9E8E(0);U+9E8E(0);  
U+9E91(0);U+9E91(0);  
U+9E92(0);U+9E92(5);  
U+9E93(0);U+9E93(5);  
U+9E94(0);U+9E94(0);  
U+9E96(0);U+9E96(4);U+9EA0(4)  
U+9E97(0);U+4E3D(1,3);U+4E3D(1,3)  
U+9E99(0);U+9E99(0);  
U+9E9A(0);U+9E9A(0);  
U+9E9B(0);U+9E9B(3);  
U+9E9C(0);U+9E9C(0);  
U+9E9D(0);U+9E9D(5);  
U+9E9F(0);U+9E9F(5);  
U+9EA0(0);U+9E96(4);U+9E96(4)  
U+9EA1(0);U+9EA1(0);  
U+9EA3(0);U+9EA3(0);  
U+9EA4(0);U+7C97(2,3);U+7C97(2,3),U+850D(2,3),U+89D5(2,3),U+9E81(2,3,4),U+9E84(2,3),U+  
9E86(2,3)  
U+9EA5(0);U+9EA6(1,3);U+9EA6(1,3)  
U+9EA6(0);U+9EA6(1,3);U+9EA5(1,3)  
U+9EA7(0);U+9EA7(3);  
U+9EA8(0);U+9EA8(0);  
U+9EA9(0);U+9EB8(1,3);U+9EB8(1,3)  
U+9EAA(0);U+9762(4);U+9762(4),U+9EB5(2,3)  
U+9EAD(0);U+9EAD(0);  
U+9EAE(0);U+9EAE(0);  
U+9EAF(0);U+66F2(1,3);U+66F2(1,3),U+9EB4(1,3,4)

U+9EB0 (0);U+9EB0 (3);  
U+9EB2 (0);U+9EB2 (0);  
U+9EB3 (0);U+9EB3 (0);  
U+9EB4 (0);U+66F2 (4);U+66F2 (4),U+9EAF (1,3,4)  
U+9EB5 (0);U+9762 (1,3);U+9762 (1,3),U+9EAA (2,3)  
U+9EB6 (0);U+9EB6 (0);  
U+9EB7 (0);U+9EB7 (0);  
U+9EB8 (0);U+9EB8 (1,3);U+9EA9 (1,3)  
U+9EBB (0);U+9EBB (5);U+75F2 (3),U+75F3 (4),U+8534 (2,3),U+6DCB (2,3,4,5)  
U+9EBC (0);U+4E48 (4);U+4E48 (4),U+5E85 (8,9),U+9EBD (3),U+5E7A (3,4)  
U+9EBD (0);U+9EBD (0),U+4E48 (1,3);U+4E48 (1,3),U+5E85 (4),U+9EBC (3),U+5E7A (1,3)  
U+9EBE (0);U+9EBE (5);  
U+9EBF (0);U+9EBF (0);  
U+9EC0 (0);U+9EC0 (3);  
U+9EC1 (0);U+9EC1 (0);  
U+9EC2 (0);U+9EC2 (0);  
U+9EC3 (0);U+9EC4 (4);U+9EC4 (4)  
U+9EC4 (0);U+9EC4 (5);U+9EC3 (4)  
U+9EC5 (0);U+9EC5 (0);  
U+9EC6 (0);U+9EC6 (0);  
U+9EC7 (0);U+9EC7 (0);  
U+9EC8 (0);U+9EC8 (0);  
U+9EC9 (0);U+9EC9 (1,3);U+9ECC (1,3)  
U+9ECA (0);U+9ECA (0);  
U+9ECB (0);U+9ECB (0);  
U+9ECC (0);U+9EC9 (1,3);U+9EC9 (1,3)  
U+9ECD (0);U+9ECD (5);  
U+9ECE (0);U+9ECE (5);U+83DE (3)  
U+9ECF (0);U+9ECF (5);  
U+9ED0 (0);U+9ED0 (3);  
U+9ED1 (0);U+9ED1 (5);U+9ED2 (4)  
U+9ED2 (0);U+9ED1 (4);U+9ED1 (4)  
U+9ED3 (0);U+9ED3 (3);  
U+9ED4 (0);U+9ED4 (5);U+8EE1 (3)  
U+9ED5 (0);U+9ED5 (0);  
U+9ED6 (0);U+9ED6 (0);  
U+9ED7 (0);U+9ED7 (0);  
U+9ED8 (0);U+9ED8 (5);U+9ED9 (4)  
U+9ED9 (0);U+9ED8 (4);U+9ED8 (4)  
U+9EDA (0);U+9EDA (0);  
U+9EDB (0);U+9EDB (5);  
U+9EDC (0);U+9EDC (5);  
U+9EDD (0);U+9EDD (5);  
U+9EDE (0);U+70B9 (1,3);U+594C (4),U+70B9 (1,3)  
U+9EDF (0);U+9EDF (5);  
U+9EE0 (0);U+9EE0 (5);  
U+9EE1 (0);U+9EE1 (1,3);U+9EF6 (1,3)  
U+9EE2 (0);U+9EE2 (5);  
U+9EE3 (0);U+9EE3 (0);  
U+9EE4 (0);U+9EE4 (0);  
U+9EE5 (0);U+9EE5 (5);  
U+9EE6 (0);U+9EE6 (0);  
U+9EE7 (0);U+9EE7 (5);  
U+9EE8 (0);U+515A (1,3);U+515A (1,3)  
U+9EE9 (0);U+9EE9 (1,3);U+9EF7 (1,3)  
U+9EEA (0);U+9EEA (4);U+9EF2 (4)  
U+9EEB (0);U+9EEB (0);  
U+9EED (0);U+9EED (0);  
U+9EEE (0);U+9EEE (0);  
U+9EEF (0);U+9EEF (5);  
U+9EF0 (0);U+9EF0 (3);  
U+9EF2 (0);U+9EEA (4);U+9EEA (4)  
U+9EF3 (0);U+9EF3 (0);

U+9EF4(0);U+9709(1,3);U+9709(1,3)  
U+9EF5(0);U+9EF5(0);  
U+9EF6(0);U+9EE1(1,3);U+9EE1(1,3)  
U+9EF7(0);U+9EE9(1,3);U+9EE9(1,3)  
U+9EF8(0);U+9EF8(0);  
U+9EF9(0);U+9EF9(5);  
U+9EFA(0);U+9EFA(0);  
U+9EFB(0);U+9EFB(5);  
U+9EFC(0);U+9EFC(5);  
U+9EFD(0);U+9EFE(1,3);U+9EFE(1,3)  
U+9EFE(0);U+9EFE(1,3);U+9EFD(1,3)  
U+9EFF(0);U+9F0B(1,3);U+9F0B(1,3)  
U+9F00(0);U+9F00(0);  
U+9F01(0);U+9F01(0);  
U+9F02(0);U+9F0C(4);U+9F0C(4)  
U+9F04(0);U+86DB(3);U+86DB(3)  
U+9F05(0);U+8718(3);U+8718(3)  
U+9F06(0);U+9F06(0);  
U+9F07(0);U+9CCC(4);U+9CCC(4),U+9C32(0,1,3,4)  
U+9F08(0);U+9F08(4);U+9C49(3,4),U+9CD6(1,3,4),U+9F9E(3,4)  
U+9F09(0);U+9F0D(1,3);U+9F0D(1,3)  
U+9F0A(0);U+9F0A(0);  
U+9F0B(0);U+9F0B(1,3);U+9EFF(1,3)  
U+9F0C(0);U+9F0C(0);U+9F02(4)  
U+9F0D(0);U+9F0D(1,3);U+9F09(1,3)  
U+9F0E(0);U+9F0E(5);  
U+9F0F(0);U+9F0F(0);  
U+9F10(0);U+9F10(5);  
U+9F12(0);U+9F12(3);  
U+9F13(0);U+9F13(5);U+76B7(2,3),U+76BC(7)  
U+9F15(0);U+51AC(1,3);U+51AC(1,3)  
U+9F16(0);U+9F16(0);  
U+9F17(0);U+9F17(5);U+9780(3)  
U+9F18(0);U+9F18(3);  
U+9F19(0);U+9F19(5);  
U+9F1A(0);U+9F1A(0);  
U+9F1B(0);U+9F1B(3);  
U+9F1C(0);U+9F1C(0);  
U+9F1D(0);U+9F1D(0);  
U+9F1E(0);U+9F1E(4);  
U+9F1F(0);U+9F1F(0);  
U+9F20(0);U+9F20(5);  
U+9F22(0);U+9F22(5);  
U+9F23(0);U+9F23(0);  
U+9F24(0);U+9F24(0);  
U+9F25(0);U+9F25(0);  
U+9F27(0);U+9F27(0);  
U+9F28(0);U+9F28(0);  
U+9F29(0);U+9F29(0);  
U+9F2A(0);U+9F2A(3);  
U+9F2B(0);U+9F2B(0);  
U+9F2C(0);U+9F2C(5);  
U+9F2D(0);U+9F2D(0);  
U+9F2E(0);U+9F2E(0);  
U+9F2F(0);U+9F2F(5);  
U+9F30(0);U+9F33(4);U+9F33(4)  
U+9F31(0);U+9F31(0);  
U+9F32(0);U+9F32(0);  
U+9F33(0);U+9F33(0);U+9F30(4)  
U+9F34(0);U+9F39(2,3);U+9F39(2,3)  
U+9F35(0);U+9F35(0);  
U+9F36(0);U+9F36(0);  
U+9F37(0);U+9F37(5);

U+9F38(0);U+9F38(0);  
U+9F39(0);U+9F39(5);U+9F34(2,3)  
U+9F3A(0);U+9F3A(0);  
U+9F3B(0);U+9F3B(5);  
U+9F3C(0);U+9F3C(0);  
U+9F3D(0);U+9F3D(5);  
U+9F3E(0);U+9F3E(5);U+54FB(3)  
U+9F3F(0);U+9F3F(0);U+9F40(4)  
U+9F40(0);U+9F3F(4);U+9F3F(4)  
U+9F41(0);U+9F41(0);  
U+9F42(0);U+9F42(3);  
U+9F43(0);U+981E(3);U+981E(3)  
U+9F44(0);U+9F44(5);  
U+9F46(0);U+9F46(0);  
U+9F47(0);U+9F47(3);  
U+9F48(0);U+9F48(0);  
U+9F49(0);U+9F49(3);  
U+9F4A(0);U+9F50(1,3);U+4E9D(3),U+6589(3),U+9F50(1,3)  
U+9F4B(0);U+658B(1,3);U+658B(1,3),U+658E(4)  
U+9F4C(0);U+9F4C(0);  
U+9F4D(0);U+9F4D(3);  
U+9F4E(0);U+8D4D(3);U+8D4D(3),U+8CEB(0,1,3)  
U+9F4F(0);U+9F51(1);U+97F2(3),U+9F51(1),U+8640(0,1,3)  
U+9F50(0);U+9F50(1,3);U+4E9D(3,4),U+6589(3),U+9F4A(1,3)  
U+9F51(0);U+9F51(1);U+8640(3),U+97F2(3),U+9F4F(1)  
U+9F52(0);U+9F7F(1,3);U+6B6F(3),U+9F7F(1,3)  
U+9F54(0);U+9F80(1,3);U+9F80(1,3)  
U+9F55(0);U+9F81(4);U+9F81(4)  
U+9F56(0);U+9F56(0);  
U+9F57(0);U+9F82(4);U+9F82(4)  
U+9F58(0);U+9F58(3);  
U+9F59(0);U+9F85(1,3);U+9F85(1,3)  
U+9F5A(0);U+9F5A(0);  
U+9F5B(0);U+9F5B(3);U+9F65(3)  
U+9F5C(0);U+9F87(1,3);U+9F87(1,3)  
U+9F5D(0);U+9F5D(3);  
U+9F5E(0);U+9F5E(3);  
U+9F5F(0);U+9F83(1,3);U+9F83(1,3)  
U+9F60(0);U+9F86(1,3);U+9F86(1,3)  
U+9F61(0);U+9F84(1,3);U+9F84(1,3)  
U+9F63(0);U+51FA(1,3);U+51FA(1,3),U+5C80(3)  
U+9F64(0);U+9F64(0);  
U+9F65(0);U+9F5B(3);U+9F5B(3)  
U+9F66(0);U+9F88(1,3);U+9F88(1,3)  
U+9F67(0);U+556E(4);U+556E(4),U+5699(2,3),U+56D3(3)  
U+9F68(0);U+9F68(0);  
U+9F69(0);U+54AC(2,3);U+54AC(2,3)  
U+9F6A(0);U+9F8A(1,3);U+9F8A(1,3),U+8E00(0,1,3)  
U+9F6B(0);U+9F73(3);U+9F73(3)  
U+9F6C(0);U+9F89(1,3);U+9F89(1,3)  
U+9F6E(0);U+9F6E(0);  
U+9F6F(0);U+9F6F(3);  
U+9F70(0);U+9F70(3);  
U+9F71(0);U+9F71(0);  
U+9F72(0);U+9F8B(1,3);U+9F8B(1,3)  
U+9F73(0);U+9F73(3);U+9F6B(3)  
U+9F74(0);U+9F74(3);  
U+9F75(0);U+9F75(0);  
U+9F76(0);U+816D(2,3);U+816D(2,3)  
U+9F77(0);U+9F8C(1,3);U+9F8C(1,3)  
U+9F78(0);U+9F78(0);  
U+9F79(0);U+9F79(0);  
U+9F7A(0);U+9F7A(0);

U+9F7B(0);U+9F7B(0);  
U+9F7C(0);U+9F7C(4);  
U+9F7D(0);U+9F7D(0);  
U+9F7E(0);U+9F7E(0);  
U+9F7F(0);U+9F7F(1,3);U+6B6F(3),U+9F52(1,3)  
U+9F80(0);U+9F80(1,3);U+9F54(1,3)  
U+9F81(0);U+9F81(4);U+9F55(4)  
U+9F82(0);U+9F82(4);U+9F57(4)  
U+9F83(0);U+9F83(1,3);U+9F5F(1,3)  
U+9F84(0);U+9F84(1,3);U+9F61(1,3)  
U+9F85(0);U+9F85(1,3);U+9F59(1,3)  
U+9F86(0);U+9F86(1,3);U+9F60(1,3)  
U+9F87(0);U+9F87(1,3);U+9F5C(1,3)  
U+9F88(0);U+9F88(1,3);U+9F66(1,3)  
U+9F89(0);U+9F89(1,3);U+9F6C(1,3)  
U+9F8A(0);U+9F8A(1,3);U+8E00(3),U+9F6A(1,3)  
U+9F8B(0);U+9F8B(1,3);U+9F72(1,3)  
U+9F8C(0);U+9F8C(1,3);U+9F77(1,3)  
U+9F8D(0);U+9F99(1,3);U+7ADC(3),U+9F99(1,3),U+9F92(3)  
U+9F8E(0);U+5E9E(1,3,4);U+5390(4),U+5E9E(1,3,4),U+9F90(4)  
U+9F8F(0);U+9F8F(0);  
U+9F90(0);U+5E9E(1,3);U+5390(8,9),U+5E9E(1,3),U+9F8E(4)  
U+9F91(0);U+4DAE(1,3);U+4DAE(1,3)  
U+9F92(0);U+9F99(3);U+9F99(3),U+7ADC(0,3),U+9F8D(3)  
U+9F93(0);U+9F93(0);  
U+9F94(0);U+9F9A(1,3);U+9F9A(1,3)  
U+9F95(0);U+9F9B(1,3);U+9F9B(1,3)  
U+9F96(0);U+9F96(4);U+9F98(4)  
U+9F97(0);U+9F97(3);  
U+9F98(0);U+9F96(4);U+9F96(4)  
U+9F99(0);U+9F99(1,3);U+9F92(3),U+7ADC(7),U+9F8D(1,3)  
U+9F9A(0);U+9F9A(1,3);U+9F94(1,3)  
U+9F9B(0);U+9F9B(1,3);U+9F95(1,3)  
U+9F9C(0);U+9F9F(1);U+4E80(4),U+9F9F(1)  
U+9F9D(0);U+79CB(7);U+79CB(7),U+7A50(4),U+97A6(1,3,4,7)  
U+9F9E(0);U+9CD6(3);U+9C49(3),U+9CD6(3),U+9F08(3,4)  
U+9F9F(0);U+9F9F(1);U+4E80(4),U+9F9C(1)  
U+9FA0(0);U+9FA0(5);  
U+9FA2(0);U+548C(2,3);U+548C(2,3),U+924C(2,3)  
U+9FA4(0);U+9FA4(0);  
U+9FA5(0);U+9FA5(0);