| ✓X△△♂□□✓ | 917915 917916 917917 917918 | [-13, -96, -122, -101] [-13, -96, -122, -100] | [-2, -1, -37, 64, -35, - 101] | [-37, 64, -35, -101] | [64, -37, -101, -35] |
|---|--------------------------------------|--|--|--|--|
| Δ &° | 917917 | [-13, -96, -122, -100] | | | |
| Δ & | | | [-2, -1, -37, 64, -35, - | [-37, 64, -35, -100] | [64, -37, -100, -35] |
| Δ &° | | | 100] | | |
| 8 | 917918 | [-13, -96, -122, -99] | [-2, -1, -37, 64, -35, -99] | [-37, 64, -35, -99] | [64, -37, -99, -35] |
| | | [-13, -96, -122, -98] | [-2, -1, -37, 64, -35, -98] | [-37, 64, -35, -98] | [64, -37, -98, -35] |
| | 917919 | [-13, -96, -122, -97] | [-2, -1, -37, 64, -35, -97] | [-37, 64, -35, -97] | [64, -37, -97, -35] |
| | 917920 | [-13, -96, -122, -96] | [-2, -1, -37, 64, -35, -96] | [-37, 64, -35, -96] | [64, -37, -96, -35] |
| | 917921 | [-13, -96, -122, -95] | [-2, -1, -37, 64, -35, -95] | [-37, 64, -35, -95] | [64, -37, -95, -35] |
| <u> </u> | 917922 | [-13, -96, -122, -94] | [-2, -1, -37, 64, -35, -94] | [-37, 64, -35, -94] | [64, -37, -94, -35] |
| N | 917923 | [-13, -96, -122, -93] | [-2, -1, -37, 64, -35, -93] | [-37, 64, -35, -93] | [64, -37, -93, -35] |
| Q | 917924 | [-13, -96, -122, -92] | [-2, -1, -37, 64, -35, -92] | [-37, 64, -35, -92] | [64, -37, -92, -35] |
| В | 917925 | [-13, -96, -122, -91] | [-2, -1, -37, 64, -35, -91] | [-37, 64, -35, -91] | [64, -37, -91, -35] |
| | 917926 | [-13, -96, -122, -90] | [-2, -1, -37, 64, -35, -90] | [-37, 64, -35, -90] | [64, -37, -90, -35] |
| Ŧ | 917927 | [-13, -96, -122, -89] | [-2, -1, -37, 64, -35, -89] | [-37, 64, -35, -89] | [64, -37, -89, -35] |
| 1 | 917928 | [-13, -96, -122, -88] | [-2, -1, -37, 64, -35, -88] | [-37, 64, -35, -88] | [64, -37, -88, -35] |
| ± | 917929 | [-13, -96, -122, -87] | [-2, -1, -37, 64, -35, -87] | [-37, 64, -35, -87] | [64, -37, -87, -35] |
| Τ | 917930 | [-13, -96, -122, -86] | [-2, -1, -37, 64, -35, -86] | [-37, 64, -35, -86] | [64, -37, -86, -35] |
| | 917931 | [-13, -96, -122, -85] [-13, -96, -122, -84] | [-2, -1, -37, 64, -35, -85] | [-37, 64, -35, -85] | [64, -37, -85, -35] |
| | 917932 | | [-2, -1, -37, 64, -35, -84] | [-37, 64, -35, -84] | [64, -37, -84, -35] |
| | 917933 917934 | [-13, -96, -122, -83] [-13, -96, -122, -82] | [-2, -1, -37, 64, -35, -83] [-2, -1, -37, 64, -35, -82] | [-37, 64, -35, -83] [-37, 64, -35, -82] | [64, -37, -83, -35] |
| | 917935 | [-13, -96, -122, -81] | | | [64, -37, -82, -35] |
| | 917936 | [-13, -96, -122, -80] | [-2, -1, -37, 64, -35, -81] [-2, -1, -37, 64, -35, -80] | [-37, 64, -35, -81] [-37, 64, -35, -80] | [64, -37, -81, -35] |
| | 917937 | [-13, -96, -122, -79] | [-2, -1, -37, 64, -35, -79] | [-37, 64, -35, -80] | [64, -37, -80, -35] [64, -37, -79, -35] |
| 0 | 917938 | [-13, -96, -122, -78] | [-2, -1, -37, 64, -35, -78] | [-37, 64, -35, -78] | [64, -37, -78, -35] |
| 0 | 917939 | [-13, -96, -122, -77] | [-2, -1, -37, 64, -35, -77] | [-37, 64, -35, -77] | [64, -37, -77, -35] |
| | 917940 | [-13, -96, -122, -76] | [-2, -1, -37, 64, -35, -76] | [-37, 64, -35, -76] | [64, -37, -76, -35] |
| | 917941 | [-13, -96, -122, -75] | [-2, -1, -37, 64, -35, -75] | [-37, 64, -35, -75] | [64, -37, -75, -35] |
| | 917942 | [-13, -96, -122, -74] | [-2, -1, -37, 64, -35, -74] | [-37, 64, -35, -74] | [64, -37, -74, -35] |
| <u></u> | 917943 | [-13, -96, -122, -73] | [-2, -1, -37, 64, -35, -73] | [-37, 64, -35, -73] | [64, -37, -73, -35] |
| D D | 917944 | [-13, -96, -122, -72] | [-2, -1, -37, 64, -35, -72] | [-37, 64, -35, -72] | [64, -37, -72, -35] |
| ğ | 917945 | [-13, -96, -122, -71] | [-2, -1, -37, 64, -35, -71] | [-37, 64, -35, -71] | [64, -37, -71, -35] |
| Ŷ. | 917946 | [-13, -96, -122, -70] | [-2, -1, -37, 64, -35, -70] | [-37, 64, -35, -70] | [64, -37, -70, -35] |
| ♂ | 917947 | [-13, -96, -122, -69] | [-2, -1, -37, 64, -35, -69] | [-37, 64, -35, -69] | [64, -37, -69, -35] |
| 4 | | [-13, -96, -122, -68] | [-2, -1, -37, 64, -35, -68] | [-37, 64, -35, -68] | [64, -37, -68, -35] |
| ħ | 917949 | [-13, -96, -122, -67] | [-2, -1, -37, 64, -35, -67] | [-37, 64, -35, -67] | [64, -37, -67, -35] |
| 벙 | 917950 | [-13, -96, -122, -66] | [-2, -1, -37, 64, -35, -66] | [-37, 64, -35, -66] | [64, -37, -66, -35] |
| Ψ | 917951 | [-13, -96, -122, -65] | [-2, -1, -37, 64, -35, -65] | [-37, 64, -35, -65] | [64, -37, -65, -35] |
| Ŷ | 917952 | [-13, -96, -121, -128] | [-2, -1, -37, 64, -35, -64] | [-37, 64, -35, -64] | [64, -37, -64, -35] |
| ß | 917953 | [-13, -96, -121, -127] | [-2, -1, -37, 64, -35, -63] | [-37, 64, -35, -63] | [64, -37, -63, -35] |
| v | 917954 | [-13, -96, -121, -126] | [-2, -1, -37, 64, -35, -62] | [-37, 64, -35, -62] | [64, -37, -62, -35] |
| 2 | 917955 | [-13, -96, -121, -125] | [-2, -1, -37, 64, -35, -61] | [-37, 64, -35, -61] | [64, -37, -61, -35] |
| 2 | 917956 | [-13, -96, -121, -124] | [-2, -1, -37, 64, -35, -60] | [-37, 64, -35, -60] | [64, -37, -60, -35] |
| Ŗ | 917957 | [-13, -96, -121, -123] | [-2, -1, -37, 64, -35, -59] | [-37, 64, -35, -59] | [64, -37, -59, -35] |
|]:[| 917958 | [-13, -96, -121, -122] | [-2, -1, -37, 64, -35, -58] | [-37, 64, -35, -58] | [64, -37, -58, -35] |
| R | 917959 | [-13, -96, -121, -121] | [-2, -1, -37, 64, -35, -57] | [-37, 64, -35, -57] | [64, -37, -57, -35] |
| D | 917960 | [-13, -96, -121, -120] | [-2, -1, -37, 64, -35, -56] | [-37, 64, -35, -56] | [64, -37, -56, -35] |
| s | 917961 | [-13, -96, -121, -119] | [-2, -1, -37, 64, -35, -55] | [-37, 64, -35, -55] | [64, -37, -55, -35] |
| Т | 917962 | [-13, -96, -121, -118] | [-2, -1, -37, 64, -35, -54] | [-37, 64, -35, -54] | [64, -37, -54, -35] |
| Asc | 917963 | [-13, -96, -121, -117] | [-2, -1, -37, 64, -35, -53] | [-37, 64, -35, -53] | [64, -37, -53, -35] |
| II | 917964 | [-13, -96, -121, -116] | [-2, -1, -37, 64, -35, -52] | [-37, 64, -35, -52] | [64, -37, -52, -35] |
| <u>"</u> | 917965 | [-13, -96, -121, -115] | [-2, -1, -37, 64, -35, -51] | [-37, 64, -35, -51] | [64, -37, -51, -35] |
| IC | 917966 | [-13, -96, -121, -114] | [-2, -1, -37, 64, -35, -50] | [-37, 64, -35, -50] | [64, -37, -50, -35] |
| V | 917967 | [-13, -96, -121, -113] | [-2, -1, -37, 64, -35, -49] | [-37, 64, -35, -49] | [64, -37, -49, -35] |
| VI | 917968 | [-13, -96, -121, -112] | [-2, -1, -37, 64, -35, -48] | [-37, 64, -35, -48] | [64, -37, -48, -35] |
| Dsc | 917969 | [-13, -96, -121, -111] | [-2, -1, -37, 64, -35, -47] | [-37, 64, -35, -47] | [64, -37, -47, -35] |
| VII | 917970 | [-13, -96, -121, -111] | [-2, -1, -37, 64, -35, -46] | [-37, 64, -35, -46] | [64, -37, -46, -35] |

| | | I | | 1 | 1 |
|----------|--------|------------------------|-----------------------------|---------------------|---------------------|
| IX | 917971 | [-13, -96, -121, -109] | [-2, -1, -37, 64, -35, -45] | [-37, 64, -35, -45] | [64, -37, -45, -35] |
| MC | 917972 | [-13, -96, -121, -108] | [-2, -1, -37, 64, -35, -44] | [-37, 64, -35, -44] | [64, -37, -44, -35] |
| XI | 917973 | [-13, -96, -121, -107] | [-2, -1, -37, 64, -35, -43] | [-37, 64, -35, -43] | [64, -37, -43, -35] |
| XII | 917974 | [-13, -96, -121, -106] | [-2, -1, -37, 64, -35, -42] | [-37, 64, -35, -42] | [64, -37, -42, -35] |
| • | 917975 | [-13, -96, -121, -105] | [-2, -1, -37, 64, -35, -41] | [-37, 64, -35, -41] | [64, -37, -41, -35] |
| • | 917976 | [-13, -96, -121, -104] | [-2, -1, -37, 64, -35, -40] | [-37, 64, -35, -40] | [64, -37, -40, -35] |
| • | 917977 | [-13, -96, -121, -103] | [-2, -1, -37, 64, -35, -39] | [-37, 64, -35, -39] | [64, -37, -39, -35] |
| • | 917978 | [-13, -96, -121, -102] | [-2, -1, -37, 64, -35, -38] | [-37, 64, -35, -38] | [64, -37, -38, -35] |
| 0 | 917979 | [-13, -96, -121, -101] | [-2, -1, -37, 64, -35, -37] | [-37, 64, -35, -37] | [64, -37, -37, -35] |
| Δ | 917980 | [-13, -96, -121, -100] | [-2, -1, -37, 64, -35, -36] | [-37, 64, -35, -36] | [64, -37, -36, -35] |
| ∇ | 917981 | [-13, -96, -121, -99] | [-2, -1, -37, 64, -35, -35] | [-37, 64, -35, -35] | [64, -37, -35, -35] |
| ☆ | 917982 | [-13, -96, -121, -98] | [-2, -1, -37, 64, -35, -34] | [-37, 64, -35, -34] | [64, -37, -34, -35] |
| ₩ | 917983 | [-13, -96, -121, -97] | [-2, -1, -37, 64, -35, -33] | [-37, 64, -35, -33] | [64, -37, -33, -35] |
| | 917984 | [-13, -96, -121, -96] | [-2, -1, -37, 64, -35, -32] | [-37, 64, -35, -32] | [64, -37, -32, -35] |
| | 917985 | [-13, -96, -121, -95] | [-2, -1, -37, 64, -35, -31] | [-37, 64, -35, -31] | [64, -37, -31, -35] |
| | 917986 | [-13, -96, -121, -94] | [-2, -1, -37, 64, -35, -30] | [-37, 64, -35, -30] | [64, -37, -30, -35] |
| | 917987 | [-13, -96, -121, -93] | [-2, -1, -37, 64, -35, -29] | [-37, 64, -35, -29] | [64, -37, -29, -35] |
| Ψ | 917988 | [-13, -96, -121, -92] | [-2, -1, -37, 64, -35, -28] | [-37, 64, -35, -28] | [64, -37, -28, -35] |
| X | 917989 | [-13, -96, -121, -91] | [-2, -1, -37, 64, -35, -27] | [-37, 64, -35, -27] | [64, -37, -27, -35] |
| I | 917990 | [-13, -96, -121, -90] | [-2, -1, -37, 64, -35, -26] | [-37, 64, -35, -26] | [64, -37, -26, -35] |
| 9 | 917991 | [-13, -96, -121, -89] | [-2, -1, -37, 64, -35, -25] | [-37, 64, -35, -25] | [64, -37, -25, -35] |
| શ | 917992 | [-13, -96, -121, -88] | [-2, -1, -37, 64, -35, -24] | [-37, 64, -35, -24] | [64, -37, -24, -35] |
| Mp | 917993 | [-13, -96, -121, -87] | [-2, -1, -37, 64, -35, -23] | [-37, 64, -35, -23] | [64, -37, -23, -35] |
| <u> </u> | 917994 | [-13, -96, -121, -86] | [-2, -1, -37, 64, -35, -22] | [-37, 64, -35, -22] | [64, -37, -22, -35] |
| Π, | 917995 | [-13, -96, -121, -85] | [-2, -1, -37, 64, -35, -21] | [-37, 64, -35, -21] | [64, -37, -21, -35] |
| 7 | 917996 | [-13, -96, -121, -84] | [-2, -1, -37, 64, -35, -20] | [-37, 64, -35, -20] | [64, -37, -20, -35] |
| V3 | 917997 | [-13, -96, -121, -83] | [-2, -1, -37, 64, -35, -19] | [-37, 64, -35, -19] | [64, -37, -19, -35] |
| * | 917998 | [-13, -96, -121, -82] | [-2, -1, -37, 64, -35, -18] | [-37, 64, -35, -18] | [64, -37, -18, -35] |
| ¥ | 917999 | [-13, -96, -121, -81] | [-2, -1, -37, 64, -35, -17] | [-37, 64, -35, -17] | [64, -37, -17, -35] |