dec: 31 hex: 1F	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	dec: 31 hex: 1F
0	\greekalphapsili U+0376 >31:0 ἀ	\greekepsilonpsili U+0952 >31:16 ἐ	\greektapsili U+0968 >31:32 ἠ	\greekiotapsili U+0984 >31:48 ἰ	\greekomicronpsili U+0000 >31:64 ὀ	\greekupsilonpsili U+0016 >31:80 ὐ	\greekomegapsili U+0032 >31:96 ὠ	\greekalphavaria U+0048 >31:112 ὰ	\greekalphaiotasubpsili U+0064 >31:128 ᾀ	\greektaiotasubpsili U+0080 >31:144 ᾐ	\greekomegaiotasubpsili U+0096 >31:160 ᾠ	\greekalphavrachy U+112 >31:176 ᾰ	\greekperispomeni U+128 >31:192 ῀	\greekiotavrachy U+144 >31:208 ῐ	\greekupsilonvrachy U+160 >31:224 ῠ	■ \unknownchar U+176 >31:240 ῰	0
1	\greekalphadasia U+0377 >31:1 ἁ	\greekepsilondasia U+953 >31:17 ἑ	\greektadasia U+969 >31:33 ἡ	\greekiotadasia U+985 >31:49 ἱ	\greekomicrondasia U+001 >31:65 ὁ	\greekupsilondasia U+017 >31:81 ὑ	\greekomegadasia U+033 >31:97 ὡ	\greekalphaoxia U+049 >31:113 ά	\greekalphaiotasubdasia U+065 >31:129 ᾁ	\greektaiotasubdasia U+081 >31:145 ᾑ	\greekomegaiotasubdasia U+097 >31:161 ᾡ	\greekalphamacron U+113 >31:177 ᾱ	\greekdialytikaperispomeni U+129 >31:193 ῁	\greekiotamacron U+145 >31:209 ῑ	\greekupsilonmacron U+161 >31:225 ῡ	■ \unknownchar U+177 >31:241 ῱	1
2	\greekalphapsilivaria U+938 >31:2 ἂ	\greekepsilonpsilivaria U+954 >31:18 ἒ	\greektapsilivaria U+970 >31:34 ἢ	\greekiotapsilivaria U+986 >31:50 ἲ	\greekomicronpsilivaria U+002 >31:66 ὂ	\greekupsilonpsilivaria U+018 >31:82 ὒ	\greekomegapsilivaria U+034 >31:98 ὢ	\greekepsilonoxia U+050 >31:114 ὲ	\greekalphaiotasubpsilivaria U+066 >31:130 ᾂ	\greektaiotasubpsilivari U+082 >31:146 ᾒ	\greekomegaiotasubpsiliva U+098 >31:162 ᾢ	\greekalphaiotasubvraria U+114 >31:178 ᾲ	\greektaiotasubvraria U+130 >31:194 ῂ	\greekiotadialytikavaria U+146 >31:210 ῒ	\greekupsilondialytikavar U+162 >31:226 ῢ	\greekomegaiotasubvraria U+178 >31:242 ῲ	2
3	\greekalphadasiavaria U+939 >31:3 ἃ	\greekepsilondasiavaria U+955 >31:19 ἓ	\greektadasiavaria U+971 >31:35 ἣ	\greekiotadasiavaria U+987 >31:51 ἳ	\greekomicrondasiavaria U+003 >31:67 ὃ	\greekupsilondasiavaria U+019 >31:83 ὓ	\greekomegadasiavaria U+035 >31:99 ὣ	\greekepsilonoxia U+051 >31:115 έ	\greekalphaiotasubdasiava U+067 >31:131 ᾃ	\greektaiotasubdasiavari U+083 >31:147 ᾓ	\greekomegaiotasubdasiava U+099 >31:163 ᾣ	\greekalphaiotasub U+115 >31:179 ᾳ	\greektaiotasub U+131 >31:195 ῃ	"ΐ \greekiotadialytikatonos U+147 >31:211 ΐ	"ΰ \greekupsilondialytikaton U+163 >31:227 ΰ	\greekomegaiotasub U+179 >31:243 ῳ	3
4	\greekalphapsilitonos U+940 >31:4 ἄ	\greekepsilonpsilitonos U+956 >31:20 ἔ	\greektapsilitonos U+972 >31:36 ἤ	\greekiotapsilitonos U+988 >31:52 ἴ	\greekomicronpsilitonos U+004 >31:68 ὄ	\greekupsilonpsilitonos U+020 >31:84 ὔ	\greekomegapsilitonos U+036 >31:100 ὤ	\greektavaria U+052 >31:116 ὴ	\greekalphaiotasubpsilito U+068 >31:132 ᾄ	\greektaiotasubpsilitono U+084 >31:148 ᾔ	\greekomegaiotasubpsilito U+100 >31:164 ᾤ	\greekalphaiotasubtonos U+116 >31:180 ᾴ	\greektaiotasubtonos U+132 >31:196 ῄ	■ \unknownchar U+148 >31:212 ῔	\greekrhopsili U+164 >31:228 ῤ	\greekomegaiotasubtonos U+180 >31:244 ῴ	4
5	\greekalphadasiatonos U+941 >31:5 ἅ	\greekepsilondasiatonos U+957 >31:21 ἕ	\greektadasiatonos U+973 >31:37 ἥ	\greekiotadasiatonos U+989 >31:53 ἵ	\greekomicrondasiatonos U+005 >31:69 ὅ	\greekupsilondasiatonos U+021 >31:85 ὕ	\greekomegadasiatonos U+037 >31:101 ὥ	\greektaoxia U+053 >31:117 ή	\greekalphaiotasubdasiato U+069 >31:133 ᾅ	\greektaiotasubdasiatono U+085 >31:149 ᾕ	\greekomegaiotasubdasiato U+101 >31:165 ᾥ	■ \unknownchar U+117 >31:181 ᾵	■ \unknownchar U+133 >31:197 ῅	■ \unknownchar U+149 >31:213 ῕	\greekrhodasia U+165 >31:229 ῥ	■ \unknownchar U+181 >31:245 ῵	5
6	\greekalphapsiliperispome U+942 >31:6 ἆ	■ \unknownchar U+958 >31:22 ἖	\greektapsiliperispomeni U+974 >31:38 ἦ	\greekiotapsiliperispomen U+990 >31:54 ἶ	■ \unknownchar U+006 >31:70 ὆	\greekupsilonpsiliperispo U+022 >31:86 ὖ	\greekomegapsiliperispome U+038 >31:102 ὦ	\greekiotavaria U+054 >31:118 ὶ	\greekalphaiotasubpsilip U+070 >31:134 ᾆ	\greektaiotasubpsiliperi U+086 >31:150 ᾖ	\greekomegaiotasubpsilip U+102 >31:166 ᾦ	\greekalphaperispomeni U+118 >31:182 ᾶ	\greektaperispomeni U+134 >31:198 ῆ	\greekiotaperispomeni U+150 >31:214 ῖ	\greekupsilonperispomeni U+166 >31:230 ῦ	\greekomegaperispomeni U+182 >31:246 ῶ	6
7	\greekalphadasiaperispome U+943 >31:7 ἇ	■ \unknownchar U+959 >31:23 ἗	\greektadasiaperispomeni U+975 >31:39 ἧ	\greekiotadasiaperispome U+991 >31:55 ἷ	■ \unknownchar U+007 >31:71 ὇	\greekupsilondasiaperispo U+023 >31:87 ὗ	\greekomegadasiaperispome U+039 >31:103 ὧ	\greekiotaoxia U+055 >31:119 ί	\greekalphaiotasubdasiape U+071 >31:135 ᾇ	\greektaiotasubdasiaperi U+087 >31:151 ᾗ	\greekomegaiotasubdasiape U+103 >31:167 ᾧ	\greekalphaiotasubperispo U+119 >31:183 ᾷ	\greektaiotasubperispome U+135 >31:199 ῇ	\greekiotadialytikaperisp U+151 >31:215 ῗ	\greekupsilondialytikaper U+167 >31:231 ῧ	\greekomegaiotasubperispo U+183 >31:247 ῷ	7
8	A \greekalphapsili U+944 >31:8 Ἀ	E \greekEpsilonpsili U+960 >31:24 Ἐ	H \greekEtapsili U+976 >31:40 Ἠ	I \greekIotapsili U+992 >31:56 Ἰ	O \greekOmicronpsili U+008 >31:72 Ὀ	■ \unknownchar U+024 >31:88 ὘	Ω \greekOmegapsili U+040 >31:104 Ὠ	\greekomicronoxia U+056 >31:120 ὸ	Αι \greekalphaiotasubpsili U+072 >31:136 ᾈ	Ηι \greekEtaiotasubpsili U+088 >31:152 ᾘ	Ωι \greekOmegaiotasubpsili U+104 >31:168 ᾨ	\greekalphavrachy U+120 >31:184 Ᾰ	E \greekEpsilonvaria U+136 >31:200 Ὲ	\greekIotavrachy U+152 >31:216 Ῐ	\greekOpsilonvrachy U+168 >31:232 Ῠ	O \greekOmicronvaria U+184 >31:248 Ὸ	8
9	A \greekalphadasia U+945 >31:9 Ἁ	E \greekEpsilondasia U+961 >31:25 Ἑ	H \greekEtadasia U+977 >31:41 Ἡ	I \greekIotadasia U+993 >31:57 Ἱ	O \greekOmicrondasia U+009 >31:73 Ὁ	Υ \greekOpsilondasia U+025 >31:89 Ὑ	Ω \greekOmegadasia U+041 >31:105 Ὡ	\greekomicronoxia U+057 >31:121 ό	Αι \greekalphaiotasubdasia U+073 >31:137 ᾉ	Ηι \greekEtaiotasubdasia U+089 >31:153 ᾙ	Ωι \greekOmegaiotasubdasia U+105 >31:169 ᾩ	\greekalphamacron U+121 >31:185 Ᾱ	E \greekEpsilonoxia U+137 >31:201 Έ	\greekIotamacron U+153 >31:217 Ῑ	\greekOpsilonmacron U+169 >31:233 Ῡ	O \greekOmicronoxia U+185 >31:249 Ό	9
A	A \greekAlphapsilivaria U+946 >31:10 Ἂ	E \greekEpsilonpsilivaria U+962 >31:26 Ἒ	H \greekEtapsilivaria U+978 >31:42 Ἢ	I \greekIotapsilivaria U+994 >31:58 Ἲ	O \greekOmicronpsilivaria U+010 >31:74 Ὂ	■ \unknownchar U+026 >31:90 ὚	Ω \greekOmegapsilivaria U+042 >31:106 Ὢ	\greekupsilonoxia U+058 >31:122 ὺ	Αι \greekAlphaiotasubpsiliva U+074 >31:138 ᾊ	Ηι \greekEtaiotasubpsilivari U+090 >31:154 ᾚ	Ωι \greekOmegaiotasubpsiliva U+106 >31:170 ᾪ	Ά \greekAlphavaria U+122 >31:186 Ὰ	H \greekEtavaria U+138 >31:202 Ὴ	I \greekIotavaria U+154 >31:218 Ὶ	Υ \greekOpsilonvaria U+170 >31:234 Ὺ	Ω \greekOmegavaria U+186 >31:250 Ὼ	A
B	A \greekAlphadasiavaria U+947 >31:11 Ἃ	E \greekEpsilondasiavaria U+963 >31:27 Ἓ	H \greekEtadasiavaria U+979 >31:43 Ἣ	I \greekIotadasiavaria U+995 >31:59 Ἳ	O \greekOmicrondasiavaria U+011 >31:75 Ὃ	Υ \greekOpsilondasiavaria U+027 >31:91 Ὓ	Ω \greekOmegadasiavaria U+043 >31:107 Ὣ	\greekupsilonoxia U+059 >31:123 ύ	Αι \greekAlphaiotasubdasiava U+075 >31:139 ᾋ	Ηι \greekEtaiotasubdasiavari U+091 >31:155 ᾛ	Ωι \greekOmegaiotasubdasiava U+107 >31:171 ᾫ	A \greekAlphaoxia U+123 >31:187 Ά	H \greekEtaoxia U+139 >31:203 Ή	I \greekIotaoxia U+155 >31:219 Ί	Υ \greekOpsilonoxia U+171 >31:235 Ύ	Ω \greekOmegaoxia U+187 >31:251 Ώ	B
C	A \greekAlphapsilitonos U+948 >31:12 Ἄ	E \greekEpsilonpsilitonos U+964 >31:28 Ἔ	H \greekEtapsilitonos U+980 >31:44 Ἤ	I \greekIotapsilitonos U+996 >31:60 Ἴ	O \greekOmicronpsilitonos U+012 >31:76 Ὄ	■ \unknownchar U+028 >31:92 ὜	Ω \greekOmegapsilitonos U+044 >31:108 Ὤ	\greekomegavaria U+060 >31:124 ὼ	Αι \greekAlphaiotasubpsilito U+076 >31:140 ᾌ	Ηι \greekEtaiotasubpsilitono U+092 >31:156 ᾜ	Ωι \greekOmegaiotasubpsilito U+108 >31:172 ᾬ	Αι \greekAlphaiotasub U+124 >31:188 ᾼ	Ηι \greekEtaiotasub U+140 >31:204 ῌ	■ \unknownchar U+156 >31:220 ῜	R \greekRhodasia U+172 >31:236 Ῥ	Ωι \greekOmegaiotasub U+188 >31:252 ῼ	C
D	A \greekAlphadasiatonos U+949 >31:13 Ἅ	E \greekEpsilondasiatonos U+965 >31:29 Ἕ	H \greekEtadasiatonos U+981 >31:45 Ἥ	I \greekIotadasiatonos U+997 >31:61 Ἵ	O \greekOmicrondasiatonos U+013 >31:77 Ὅ	Υ \greekOpsilondasiatonos U+029 >31:93 Ὕ	Ω \greekOmegadasiatonos U+045 >31:109 Ὥ	\greekomegaoxia U+061 >31:125 ώ	Αι \greekAlphaiotasubdasiato U+077 >31:141 ᾍ	Ηι \greekEtaiotasubdasiatono U+093 >31:157 ᾝ	Ωι \greekOmegaiotasubdasiato U+109 >31:173 ᾭ	\greekCoronis U+125 >31:189 ᾽	\greekpsilivaria U+141 >31:205 ῍	\greekdasiavaria U+157 >31:221 ῝	\greekdialytikavaria U+173 >31:237 ῭	\greekoxia U+189 >31:253 ´	D
E	A \greekAlphapsiliperispome U+950 >31:14 Ἆ	■ \unknownchar U+966 >31:30 ἞	H \greekEtapsiliperispomeni U+982 >31:46 Ἦ	I \greekIotapsiliperispomen U+998 >31:62 Ἶ	■ \unknownchar U+014 >31:78 ὎	■ \unknownchar U+030 >31:94 ὞	■ \greekOmegapsiliperispome U+046 >31:110 Ὦ	■ \unknownchar U+062 >31:126 ὾	Αι \greekAlphaiotasubpsilip U+078 >31:142 ᾎ	Ηι \greekEtaiotasubpsiliperi U+094 >31:158 ᾞ	Ωι \greekOmegaiotasubpsilip U+110 >31:174 ᾮ	\greekprosgegrammeni U+126 >31:190 ι	\greekpsilitonos U+142 >31:206 ῎	\greekdasiatonos U+158 >31:222 ῞	\greekdialytikaoxia U+174 >31:238 ΅	\greekdasia U+190 >31:254 ῾	E
F	A \greekAlphadasiaperispome U+951 >31:15 Ἇ	■ \unknownchar U+967 >31:31 ἟	H \greekEtadasiaperispomeni U+983 >31:47 Ἧ	I \greekIotadasiaperispome U+999 >31:63 Ἷ	■ \unknownchar U+015 >31:79 ὏	Υ \greekOpsilondasiaperispo U+031 >31:95 Ὗ	Ω \greekOmegadasiaperispome U+047 >31:111 Ὧ	■ \unknownchar U+063 >31:127 ὿	Αι \greekAlphaiotasubdasiap U+079 >31:143 ᾏ	Ηι \greekEtaiotasubdasiaperi U+095 >31:159 ᾟ	Ωι \greekOmegaiotasubdasiap U+111 >31:175 ᾯ	\greekpsili U+127 >31:191 ᾿	\greekpsiliperispomeni U+143 >31:207 ῏	\greekdasiaperispomeni U+159 >31:223 ῟	\greekvaria U+175 >31:239 `	■ \unknownchar U+191 >31:255 ῿	F
dec: 31 hex: 1F	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	dec: 31 hex: 1F