

# Libertinus Math

## Basic Latin

|   | 000 | 001 | 002  | 003  | 004  | 005  | 006  | 007  |   |
|---|-----|-----|------|------|------|------|------|------|---|
| 0 |     |     |      | 0    | @    | P    | `    | p    | 0 |
|   |     |     | 0020 | 0030 | 0040 | 0050 | 0060 | 0070 |   |
| 1 |     |     | !    | 1    | A    | Q    | a    | q    | 1 |
|   |     |     | 0021 | 0031 | 0041 | 0051 | 0061 | 0071 |   |
| 2 |     |     | "    | 2    | B    | R    | b    | r    | 2 |
|   |     |     | 0022 | 0032 | 0042 | 0052 | 0062 | 0072 |   |
| 3 |     |     | #    | 3    | C    | S    | c    | s    | 3 |
|   |     |     | 0023 | 0033 | 0043 | 0053 | 0063 | 0073 |   |
| 4 |     |     | \$   | 4    | D    | T    | d    | t    | 4 |
|   |     |     | 0024 | 0034 | 0044 | 0054 | 0064 | 0074 |   |
| 5 |     |     | %    | 5    | E    | U    | e    | u    | 5 |
|   |     |     | 0025 | 0035 | 0045 | 0055 | 0065 | 0075 |   |
| 6 |     |     | &    | 6    | F    | V    | f    | v    | 6 |
|   |     |     | 0026 | 0036 | 0046 | 0056 | 0066 | 0076 |   |
| 7 |     |     | '    | 7    | G    | W    | g    | w    | 7 |
|   |     |     | 0027 | 0037 | 0047 | 0057 | 0067 | 0077 |   |
| 8 |     |     | (    | 8    | H    | X    | h    | x    | 8 |
|   |     |     | 0028 | 0038 | 0048 | 0058 | 0068 | 0078 |   |
| 9 |     |     | )    | 9    | I    | Y    | i    | y    | 9 |
|   |     |     | 0029 | 0039 | 0049 | 0059 | 0069 | 0079 |   |
| A |     |     | *    | :    | J    | Z    | j    | z    | A |
|   |     |     | 002A | 003A | 004A | 005A | 006A | 007A |   |
| B |     |     | +    | ;    | K    | [    | k    | {    | B |
|   |     |     | 002B | 003B | 004B | 005B | 006B | 007B |   |
| C |     |     | ,    | <    | L    | \    | l    |      | C |
|   |     |     | 002C | 003C | 004C | 005C | 006C | 007C |   |
| D |     |     | -    | =    | M    | ]    | m    | }    | D |
|   |     |     | 002D | 003D | 004D | 005D | 006D | 007D |   |
| E |     |     | .    | >    | N    | ^    | n    | ~    | E |
|   |     |     | 002E | 003E | 004E | 005E | 006E | 007E |   |
| F |     |     | /    | ?    | O    | _    | o    |      | F |
|   |     |     | 002F | 003F | 004F | 005F | 006F |      |   |

**Libertinus Math**  
**Latin-1 Supplement**

|   | 008 | 009 | 00A  | 00B  | 00C  | 00D  | 00E  | 00F  |   |
|---|-----|-----|------|------|------|------|------|------|---|
| 0 |     |     | °    | À    | Ð    | à    | ð    |      | 0 |
|   |     |     | 00A0 | 00B0 | 00C0 | 00D0 | 00E0 | 00F0 |   |
| 1 |     |     | ¡    | ±    | Á    | Ñ    | á    | ñ    | 1 |
|   |     |     | 00A1 | 00B1 | 00C1 | 00D1 | 00E1 | 00F1 |   |
| 2 |     |     | ¢    | ²    | Â    | Ò    | â    | ò    | 2 |
|   |     |     | 00A2 | 00B2 | 00C2 | 00D2 | 00E2 | 00F2 |   |
| 3 |     |     | £    | ³    | Ã    | Ó    | ã    | ó    | 3 |
|   |     |     | 00A3 | 00B3 | 00C3 | 00D3 | 00E3 | 00F3 |   |
| 4 |     |     | ¤    | ´    | Ä    | Ô    | ä    | ô    | 4 |
|   |     |     | 00A4 | 00B4 | 00C4 | 00D4 | 00E4 | 00F4 |   |
| 5 |     |     | ¥    | µ    | Å    | Õ    | å    | õ    | 5 |
|   |     |     | 00A5 | 00B5 | 00C5 | 00D5 | 00E5 | 00F5 |   |
| 6 |     |     | ¦    | ¶    | Æ    | Ö    | æ    | ö    | 6 |
|   |     |     | 00A6 | 00B6 | 00C6 | 00D6 | 00E6 | 00F6 |   |
| 7 |     |     | §    | ·    | Ç    | ×    | ç    | ÷    | 7 |
|   |     |     | 00A7 | 00B7 | 00C7 | 00D7 | 00E7 | 00F7 |   |
| 8 |     |     | ¨    | ¸    | È    | Ø    | è    | ø    | 8 |
|   |     |     | 00A8 | 00B8 | 00C8 | 00D8 | 00E8 | 00F8 |   |
| 9 |     |     | ©    | ¹    | É    | Ù    | é    | ù    | 9 |
|   |     |     | 00A9 | 00B9 | 00C9 | 00D9 | 00E9 | 00F9 |   |
| A |     |     | ª    | º    | Ê    | Ú    | ê    | ú    | A |
|   |     |     | 00AA | 00BA | 00CA | 00DA | 00EA | 00FA |   |
| B |     |     | «    | »    | Ë    | Û    | ë    | û    | B |
|   |     |     | 00AB | 00BB | 00CB | 00DB | 00EB | 00FB |   |
| C |     |     | ¬    | ¼    | Ì    | Ü    | ì    | ü    | C |
|   |     |     | 00AC | 00BC | 00CC | 00DC | 00EC | 00FC |   |
| D |     |     | -    | ½    | Í    | Ý    | í    | ý    | D |
|   |     |     | 00AD | 00BD | 00CD | 00DD | 00ED | 00FD |   |
| E |     |     | ®    | ¾    | Î    | Þ    | î    | þ    | E |
|   |     |     | 00AE | 00BE | 00CE | 00DE | 00EE | 00FE |   |
| F |     |     | -    | ¿    | Ï    | ß    | ï    | ÿ    | F |
|   |     |     | 00AF | 00BF | 00CF | 00DF | 00EF | 00FF |   |

Libertinus Math

Latin Extended-A

|   | 010       | 011       | 012       | 013        | 014       | 015       | 016       | 017       |   |
|---|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|---|
| 0 | Ā<br>0100 | Ð<br>0110 | Ġ<br>0120 | Ī<br>0130  | Ĭ<br>0140 | Ó<br>0150 | Š<br>0160 | Ů<br>0170 | 0 |
| 1 | ā<br>0101 | đ<br>0111 | ġ<br>0121 | ī<br>0131  | ĭ<br>0141 | ó<br>0151 | š<br>0161 | ů<br>0171 | 1 |
| 2 | Ǻ<br>0102 | Ē<br>0112 | Ģ<br>0122 | Ĳ<br>0132  | ł<br>0142 | Œ<br>0152 | Ŧ<br>0162 | Ʊ<br>0172 | 2 |
| 3 | ǻ<br>0103 | ē<br>0113 | ģ<br>0123 | ij<br>0133 | ń<br>0143 | œ<br>0153 | ț<br>0163 | Ƴ<br>0173 | 3 |
| 4 | Ą<br>0104 | Ĕ<br>0114 | Ĥ<br>0124 | Ĵ<br>0134  | ń<br>0144 | Ŕ<br>0154 | Ţ<br>0164 | Ŵ<br>0174 | 4 |
| 5 | ą<br>0105 | ĕ<br>0115 | ĥ<br>0125 | ĵ<br>0135  | Ń<br>0145 | ŕ<br>0155 | ţ<br>0165 | ŵ<br>0175 | 5 |
| 6 | Ć<br>0106 | Ė<br>0116 | Ħ<br>0126 | Ƙ<br>0136  | ņ<br>0146 | Ŗ<br>0156 | Ŧ<br>0166 | Ŷ<br>0176 | 6 |
| 7 | ć<br>0107 | ė<br>0117 | ħ<br>0127 | ƙ<br>0137  | ņ<br>0147 | ŗ<br>0157 | ț<br>0167 | ŷ<br>0177 | 7 |
| 8 | Ĉ<br>0108 | Ę<br>0118 | Ĩ<br>0128 | ƚ<br>0138  | ň<br>0148 | Ř<br>0158 | Ũ<br>0168 | Ỳ<br>0178 | 8 |
| 9 | ĉ<br>0109 | ę<br>0119 | ĩ<br>0129 | ĺ<br>0139  | ň<br>0149 | ř<br>0159 | ũ<br>0169 | ỳ<br>0179 | 9 |
| A | Ċ<br>010A | Ė<br>011A | Ī<br>012A | Ĳ<br>013A  | ŋ<br>014A | Ś<br>015A | Ū<br>016A | ź<br>017A | A |
| B | ċ<br>010B | ė<br>011B | ī<br>012B | ƚ<br>013B  | ŋ<br>014B | ś<br>015B | ū<br>016B | ż<br>017B | B |
| C | Č<br>010C | Ĝ<br>011C | Ĭ<br>012C | Ĳ<br>013C  | Ō<br>014C | Ŝ<br>015C | Ů<br>016C | ž<br>017C | C |
| D | č<br>010D | ĝ<br>011D | ĭ<br>012D | ƚ<br>013D  | ō<br>014D | ŝ<br>015D | ů<br>016D | ž<br>017D | D |
| E | Ď<br>010E | Ģ<br>011E | Ĳ<br>012E | Ĳ<br>013E  | Ŏ<br>014E | Ş<br>015E | Ű<br>016E | ž<br>017E | E |
| F | ď<br>010F | ģ<br>011F | ƚ<br>012F | ƚ<br>013F  | ő<br>014F | ş<br>015F | ű<br>016F | ž<br>017F | F |

Libertinus Math

Latin Extended-B

|   | 018        | 019        | 01A        | 01B        | 01C        | 01D        | 01E        | 01F        | 020        | 021        | 022        | 023        | 024        |   |
|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|---|
| 0 | Ḕ<br>0180  | Ɛ<br>0190  | Ɔ<br>01A0  | Ʊ<br>01B0  | ǀ<br>01C0  | ǃ<br>01D0  | Ǽ<br>01E0  | ǎ<br>01F0  | Ǻ<br>0200  | ǻ<br>0210  | Ɔ<br>0220  | Ɔ̄<br>0230 | Ʒ<br>0240  | 0 |
| 1 | Ḃ<br>0181  | Ƒ<br>0191  | Ɔ̄<br>01A1 | Ʊ̄<br>01B1 | ǁ<br>01C1  | Ǆ<br>01D1  | ǻ̄<br>01E1 | DZ<br>01F1 | ǻ̄<br>0201 | ǻ̄<br>0211 | Ɔ̄<br>0221 | Ɔ̄<br>0231 | Ʒ̄<br>0241 | 1 |
| 2 | Ḅ<br>0182  | ƒ<br>0192  | Ɔ̄<br>01A2 | Ʊ̄<br>01B2 | ǂ<br>01C2  | ǅ<br>01D2  | Ǽ̄<br>01E2 | Dz<br>01F2 | Ǻ̄<br>0202 | Ǻ̄<br>0212 | Ɔ̄<br>0222 | Ɔ̄<br>0232 | Ʒ̄<br>0242 | 2 |
| 3 | Ḇ<br>0183  | Ɠ<br>0193  | Ɔ̄<br>01A3 | Ʊ̄<br>01B3 | ǃ̄<br>01C3 | ǆ<br>01D3  | ǻ̄<br>01E3 | dz<br>01F3 | Ǻ̄<br>0203 | Ǻ̄<br>0213 | Ɔ̄<br>0223 | Ɔ̄<br>0233 | Ʒ̄<br>0243 | 3 |
| 4 | Ḕ<br>0184  | Ƴ<br>0194  | Ɔ̄<br>01A4 | Ʊ̄<br>01B4 | Ǆ̄<br>01C4 | ǆ̄<br>01D4 | Ǽ̄<br>01E4 | Ǻ̄<br>01F4 | Ǻ̄<br>0204 | Ǻ̄<br>0214 | Ɔ̄<br>0224 | Ɔ̄<br>0234 | Ʒ̄<br>0244 | 4 |
| 5 | Ḕ<br>0185  | ḥ<br>0195  | Ɔ̄<br>01A5 | Ʊ̄<br>01B5 | Ǆ̄<br>01C5 | ǆ̄<br>01D5 | Ǽ̄<br>01E5 | Ǻ̄<br>01F5 | Ǻ̄<br>0205 | Ǻ̄<br>0215 | Ɔ̄<br>0225 | Ɔ̄<br>0235 | Ʒ̄<br>0245 | 5 |
| 6 | Ɔ̄<br>0186 | ǀ<br>0196  | Ɔ̄<br>01A6 | Ʊ̄<br>01B6 | Ǆ̄<br>01C6 | ǆ̄<br>01D6 | Ǽ̄<br>01E6 | Ǻ̄<br>01F6 | Ǻ̄<br>0206 | Ǻ̄<br>0216 | Ɔ̄<br>0226 | Ɔ̄<br>0236 | Ʒ̄<br>0246 | 6 |
| 7 | Ɔ̄<br>0187 | ǀ<br>0197  | Ɔ̄<br>01A7 | Ʊ̄<br>01B7 | Ǆ̄<br>01C7 | ǆ̄<br>01D7 | Ǽ̄<br>01E7 | Ǻ̄<br>01F7 | Ǻ̄<br>0207 | Ǻ̄<br>0217 | Ɔ̄<br>0227 | Ɔ̄<br>0237 | Ʒ̄<br>0247 | 7 |
| 8 | Ɔ̄<br>0188 | Ƒ̄<br>0198 | Ɔ̄<br>01A8 | Ʊ̄<br>01B8 | Ǆ̄<br>01C8 | ǆ̄<br>01D8 | Ǽ̄<br>01E8 | Ǻ̄<br>01F8 | Ǻ̄<br>0208 | Ǻ̄<br>0218 | Ɔ̄<br>0228 | Ɔ̄<br>0238 | Ʒ̄<br>0248 | 8 |
| 9 | Ɔ̄<br>0189 | Ƒ̄<br>0199 | Ɔ̄<br>01A9 | Ʊ̄<br>01B9 | Ǆ̄<br>01C9 | ǆ̄<br>01D9 | Ǽ̄<br>01E9 | Ǻ̄<br>01F9 | Ǻ̄<br>0209 | Ǻ̄<br>0219 | Ɔ̄<br>0229 | Ɔ̄<br>0239 | Ʒ̄<br>0249 | 9 |
| A | Ɔ̄<br>018A | ǀ̄<br>019A | Ɔ̄<br>01AA | Ʊ̄<br>01BA | Ǆ̄<br>01CA | ǆ̄<br>01DA | Ǽ̄<br>01EA | Ǻ̄<br>01FA | Ǻ̄<br>020A | Ǻ̄<br>021A | Ɔ̄<br>022A | Ɔ̄<br>023A | Ʒ̄<br>024A | A |
| B | Ɔ̄<br>018B | ǀ̄<br>019B | Ɔ̄<br>01AB | Ʊ̄<br>01BB | Ǆ̄<br>01CB | ǆ̄<br>01DB | Ǽ̄<br>01EB | Ǻ̄<br>01FB | Ǻ̄<br>020B | Ǻ̄<br>021B | Ɔ̄<br>022B | Ɔ̄<br>023B | Ʒ̄<br>024B | B |
| C | Ɔ̄<br>018C | Ƒ̄<br>019C | Ɔ̄<br>01AC | Ʊ̄<br>01BC | Ǆ̄<br>01CC | ǆ̄<br>01DC | Ǽ̄<br>01EC | Ǻ̄<br>01FC | Ǻ̄<br>020C | Ǻ̄<br>021C | Ɔ̄<br>022C | Ɔ̄<br>023C | Ʒ̄<br>024C | C |
| D | Ɔ̄<br>018D | Ƒ̄<br>019D | Ɔ̄<br>01AD | Ʊ̄<br>01BD | Ǆ̄<br>01CD | ǆ̄<br>01DD | Ǽ̄<br>01ED | Ǻ̄<br>01FD | Ǻ̄<br>020D | Ǻ̄<br>021D | Ɔ̄<br>022D | Ɔ̄<br>023D | Ʒ̄<br>024D | D |
| E | Ɔ̄<br>018E | Ƒ̄<br>019E | Ɔ̄<br>01AE | Ʊ̄<br>01BE | Ǆ̄<br>01CE | ǆ̄<br>01DE | Ǽ̄<br>01EE | Ǻ̄<br>01FE | Ǻ̄<br>020E | Ǻ̄<br>021E | Ɔ̄<br>022E | Ɔ̄<br>023E | Ʒ̄<br>024E | E |
| F | Ɔ̄<br>018F | Ƒ̄<br>019F | Ɔ̄<br>01AF | Ʊ̄<br>01BF | Ǆ̄<br>01CF | ǆ̄<br>01DF | Ǽ̄<br>01EF | Ǻ̄<br>01FF | Ǻ̄<br>020F | Ǻ̄<br>021F | Ɔ̄<br>022F | Ɔ̄<br>023F | Ʒ̄<br>024F | F |

Libertinus Math

IPA Extensions

|   | 025        | 026       | 027       | 028       | 029       | 02A        |   |
|---|------------|-----------|-----------|-----------|-----------|------------|---|
| 0 | ɐ<br>0250  | ɟ<br>0260 | ɥ<br>0270 | ʀ<br>0280 | ʐ<br>0290 | ɸ<br>02A0  | 0 |
| 1 | ɑ<br>0251  | ɡ<br>0261 | ŋ<br>0271 | ʁ<br>0281 | ʑ<br>0291 | ʒ<br>02A1  | 1 |
| 2 | ɒ<br>0252  | ɠ<br>0262 | ɲ<br>0272 | ʂ<br>0282 | ʑ<br>0292 | ʃ<br>02A2  | 2 |
| 3 | ɔ̃<br>0253 | ɣ<br>0263 | ɳ<br>0273 | ʃ<br>0283 | ʑ<br>0293 | ɸ<br>02A3  | 3 |
| 4 | ɔ̄<br>0254 | ɤ<br>0264 | ɴ<br>0274 | ʃ<br>0284 | ʑ<br>0294 | ɸ<br>02A4  | 4 |
| 5 | ɔ̅<br>0255 | ɥ<br>0265 | ɵ<br>0275 | ɺ<br>0285 | ɻ<br>0295 | ɸ<br>02A5  | 5 |
| 6 | ɔ̆<br>0256 | ɦ<br>0266 | ɼ<br>0276 | ʃ<br>0286 | ʑ<br>0296 | ts<br>02A6 | 6 |
| 7 | ɔ̇<br>0257 | ħ<br>0267 | ɽ<br>0277 | ɺ<br>0287 | ɻ<br>0297 | ɸ<br>02A7  | 7 |
| 8 | ɔ̈<br>0258 | ɨ<br>0268 | ɶ<br>0278 | ɺ<br>0288 | ɻ<br>0298 | ɸ<br>02A8  | 8 |
| 9 | ɔ̉<br>0259 | ɫ<br>0269 | ɷ<br>0279 | ɸ<br>0289 | ɻ<br>0299 | ɸ<br>02A9  | 9 |
| A | ɔ̊<br>025A | ɹ<br>026A | ɸ<br>027A | ɺ<br>028A | ɻ<br>029A | ɸ<br>02AA  | A |
| B | ɔ̋<br>025B | ɻ<br>026B | ɹ<br>027B | ɺ<br>028B | ɻ<br>029B | ɸ<br>02AB  | B |
| C | ɔ̌<br>025C | ɺ<br>026C | ɺ<br>027C | ɺ<br>028C | ɻ<br>029C | ɸ<br>02AC  | C |
| D | ɔ̍<br>025D | ɺ<br>026D | ɺ<br>027D | ɺ<br>028D | ɻ<br>029D | ɸ<br>02AD  | D |
| E | ɔ̎<br>025E | ɺ<br>026E | ɺ<br>027E | ɺ<br>028E | ɻ<br>029E | ɸ<br>02AE  | E |
| F | ɔ̏<br>025F | ɺ<br>026F | ɺ<br>027F | ɺ<br>028F | ɻ<br>029F | ɸ<br>02AF  | F |

Libertinus Math

Spacing Modifier Letters

|   | 02B        | 02C       | 02D       | 02E       | 02F       |   |
|---|------------|-----------|-----------|-----------|-----------|---|
| 0 | h<br>02B0  | ʔ<br>02C0 | ˘<br>02D0 | ȝ<br>02E0 | ˆ<br>02F0 | 0 |
| 1 | fi<br>02B1 | ˆ<br>02C1 | ˘<br>02D1 | l<br>02E1 | <<br>02F1 | 1 |
| 2 | j<br>02B2  | <<br>02C2 | ˘<br>02D2 | s<br>02E2 | ><br>02F2 | 2 |
| 3 | r<br>02B3  | ><br>02C3 | ˘<br>02D3 | x<br>02E3 | ˚<br>02F3 | 3 |
| 4 | ı<br>02B4  | ˆ<br>02C4 | ˘<br>02D4 | ŷ<br>02E4 | ˘<br>02F4 | 4 |
| 5 | ı<br>02B5  | v<br>02C5 | ˘<br>02D5 | ⌋<br>02E5 | “<br>02F5 | 5 |
| 6 | ı<br>02B6  | ˆ<br>02C6 | +<br>02D6 | ⌋<br>02E6 | ”<br>02F6 | 6 |
| 7 | w<br>02B7  | v<br>02C7 | -<br>02D7 | ⌋<br>02E7 | ~<br>02F7 | 7 |
| 8 | y<br>02B8  | '<br>02C8 | ˘<br>02D8 | ⌋<br>02E8 | :<br>02F8 | 8 |
| 9 | '<br>02B9  | -<br>02C9 | ˘<br>02D9 | ⌋<br>02E9 | ˆ<br>02F9 | 9 |
| A | ”<br>02BA  | '<br>02CA | ˚<br>02DA | L<br>02EA | ˆ<br>02FA | A |
| B | ‘<br>02BB  | ˘<br>02CB | ˘<br>02DB | ı<br>02EB | ˘<br>02FB | B |
| C | ’<br>02BC  | ı<br>02CC | ~<br>02DC | v<br>02EC | ı<br>02FC | C |
| D | ˘<br>02BD  | -<br>02CD | ”<br>02DD | =<br>02ED | ˘<br>02FD | D |
| E | ˘<br>02BE  | ˘<br>02CE | ˘<br>02DE | ”<br>02EE | ˘<br>02FE | E |
| F | ˘<br>02BF  | '<br>02CF | x<br>02DF | v<br>02EF | ←<br>02FF | F |

# Libertinus Math

## Combining Diacritical Marks

|   | 030  | 031  | 032  | 033  | 034  | 035  | 036  |   |
|---|------|------|------|------|------|------|------|---|
| 0 | ˘    | ◌̣   | ◌̄   | ◌̃   | ◌̂   | ◌̃   | ◌̃   | 0 |
|   | 0300 | 0310 | 0320 | 0330 | 0340 | 0350 | 0360 |   |
| 1 | ◌̇   | ◌̆   | ◌̇   | ◌̄   | ◌̇   | ◌̆   | ◌̆   | 1 |
|   | 0301 | 0311 | 0321 | 0331 | 0341 | 0351 | 0361 |   |
| 2 | ◌̂   | ◌̆   | ◌̇   | ◌̄   | ◌̃   | ◌̆   | ◌̆   | 2 |
|   | 0302 | 0312 | 0322 | 0332 | 0342 | 0352 | 0362 |   |
| 3 | ◌̃   | ◌̇   | ◌̇   | ◌̄   | ◌̇   | ◌̆   | ◌̆   | 3 |
|   | 0303 | 0313 | 0323 | 0333 | 0343 | 0353 | 0363 |   |
| 4 | ◌̄   | ◌̆   | ◌̇   | ◌̃   | ◌̆   | ◌̆   | ◌̆   | 4 |
|   | 0304 | 0314 | 0324 | 0334 | 0344 | 0354 | 0364 |   |
| 5 | ◌̄   | ◌̇   | ◌̇   | ◌̄   | ◌̇   | ◌̆   | ◌̆   | 5 |
|   | 0305 | 0315 | 0325 | 0335 | 0345 | 0355 | 0365 |   |
| 6 | ◌̆   | ◌̂   | ◌̇   | ◌̄   | ◌̆   | ◌̆   | ◌̆   | 6 |
|   | 0306 | 0316 | 0326 | 0336 | 0346 | 0356 | 0366 |   |
| 7 | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | 7 |
|   | 0307 | 0317 | 0327 | 0337 | 0347 | 0357 | 0367 |   |
| 8 | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | 8 |
|   | 0308 | 0318 | 0328 | 0338 | 0348 | 0358 | 0368 |   |
| 9 | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | 9 |
|   | 0309 | 0319 | 0329 | 0339 | 0349 | 0359 | 0369 |   |
| A | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | A |
|   | 030A | 031A | 032A | 033A | 034A | 035A | 036A |   |
| B | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | B |
|   | 030B | 031B | 032B | 033B | 034B | 035B | 036B |   |
| C | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | C |
|   | 030C | 031C | 032C | 033C | 034C | 035C | 036C |   |
| D | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | D |
|   | 030D | 031D | 032D | 033D | 034D | 035D | 036D |   |
| E | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | E |
|   | 030E | 031E | 032E | 033E | 034E | 035E | 036E |   |
| F | ◌̇   | ◌̇   | ◌̇   | ◌̇   | ◌̆   | ◌̆   | ◌̆   | F |
|   | 030F | 031F | 032F | 033F |      | 035F | 036F |   |

Libertinus Math

Greek and Coptic

|   | 037       | 038       | 039       | 03A       | 03B       | 03C       | 03D       | 03E       | 03F       |   |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---|
| 0 |           |           | í<br>0390 | Π<br>03A0 | ú<br>03B0 | π<br>03C0 | β<br>03D0 | Ϡ<br>03E0 | κ<br>03F0 | 0 |
| 1 |           |           | Α<br>0391 | Ρ<br>03A1 | α<br>03B1 | ρ<br>03C1 | ϑ<br>03D1 | ϡ<br>03E1 | ϙ<br>03F1 | 1 |
| 2 |           |           | Β<br>0392 |           | β<br>03B2 | ς<br>03C2 | Υ<br>03D2 |           | Ϙ<br>03F2 | 2 |
| 3 |           |           | Γ<br>0393 | Σ<br>03A3 | γ<br>03B3 | σ<br>03C3 | Ύ<br>03D3 |           | ι<br>03F3 | 3 |
| 4 | '<br>0374 | '<br>0384 | Δ<br>0394 | Τ<br>03A4 | δ<br>03B4 | τ<br>03C4 | ÿ<br>03D4 |           | Θ<br>03F4 | 4 |
| 5 | ,<br>0375 | “<br>0385 | Ε<br>0395 | Υ<br>03A5 | ε<br>03B5 | υ<br>03C5 | φ<br>03D5 |           | Ε<br>03F5 | 5 |
| 6 |           | Ά<br>0386 | Ζ<br>0396 | Φ<br>03A6 | ζ<br>03B6 | φ<br>03C6 | ω<br>03D6 |           | ε<br>03F6 | 6 |
| 7 |           | ·<br>0387 | Η<br>0397 | Χ<br>03A7 | η<br>03B7 | χ<br>03C7 | ϣ<br>03D7 |           |           | 7 |
| 8 |           | Έ<br>0388 | Θ<br>0398 | Ψ<br>03A8 | θ<br>03B8 | ψ<br>03C8 | Ϟ<br>03D8 |           | β<br>03F8 | 8 |
| 9 |           | Ή<br>0389 | Ι<br>0399 | Ω<br>03A9 | ι<br>03B9 | ω<br>03C9 | ϙ<br>03D9 |           | Ϙ<br>03F9 | 9 |
| A | ˘<br>037A | Ί<br>038A | Κ<br>039A | Ϊ<br>03AA | κ<br>03BA | ϊ<br>03CA | ς<br>03DA |           |           | A |
| B | Ϸ<br>037B |           | Λ<br>039B | ÿ<br>03AB | λ<br>03BB | ü<br>03CB | ς<br>03DB |           | Μ<br>03FB | B |
| C | ϸ<br>037C | Ό<br>038C | Μ<br>039C | ά<br>03AC | μ<br>03BC | ό<br>03CC | ƒ<br>03DC |           |           | C |
| D | Ϲ<br>037D |           | Ν<br>039D | έ<br>03AD | ν<br>03BD | ύ<br>03CD | ƒ<br>03DD |           | Ϸ<br>03FD | D |
| E | Ϻ<br>037E | Υ<br>038E | Ξ<br>039E | ή<br>03AE | ξ<br>03BE | ώ<br>03CE | ζ<br>03DE |           | Ϙ<br>03FE | E |
| F |           | Ό<br>038F | Ο<br>039F | ί<br>03AF | ο<br>03BF |           | ϣ<br>03DF |           | ϙ<br>03FF | F |



Libertinus Math

Cyrillic

|   | 040       | 041       | 042       | 043       | 044       | 045       | 046       | 047       | 048       | 049       | 04A       | 04B       | 04C       | 04D       | 04E       | 04F       |   |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---|
| 0 | È<br>0400 | А<br>0410 | Р<br>0420 | а<br>0430 | р<br>0440 | è<br>0450 | Ɔ<br>0460 | Ψ<br>0470 |           | Г<br>0490 | К<br>04A0 | У<br>04B0 | І<br>04C0 | Ǻ<br>04D0 | З<br>04E0 | ÿ<br>04F0 | 0 |
| 1 | Ë<br>0401 | Б<br>0411 | С<br>0421 | б<br>0431 | с<br>0441 | ë<br>0451 | Ɔ<br>0461 | ψ<br>0471 |           | Г<br>0491 | К<br>04A1 | У<br>04B1 | Ж<br>04C1 | ǻ<br>04D1 | З<br>04E1 | ÿ<br>04F1 | 1 |
| 2 | Ђ<br>0402 | В<br>0412 | Т<br>0422 | в<br>0432 | т<br>0442 | ђ<br>0452 | Ђ<br>0462 | Ө<br>0472 |           | Г<br>0492 | Н<br>04A2 | Х<br>04B2 | Ж<br>04C2 | Ǻ<br>04D2 | Й<br>04E2 | Ў<br>04F2 | 2 |
| 3 | Ѓ<br>0403 | Г<br>0413 | У<br>0423 | г<br>0433 | у<br>0443 | ѓ<br>0453 | Ђ<br>0463 | ө<br>0473 | ˜<br>0483 | Г<br>0493 | Н<br>04A3 | Х<br>04B3 | Ђ<br>04C3 | ǻ<br>04D3 | Й<br>04E3 | Ў<br>04F3 | 3 |
| 4 | Є<br>0404 | Д<br>0414 | Ф<br>0424 | д<br>0434 | ф<br>0444 | є<br>0454 | Є<br>0464 | Ɔ<br>0474 |           | Б<br>0494 | Н<br>04A4 | Ц<br>04B4 | Ѓ<br>04C4 | Æ<br>04D4 | Й<br>04E4 | Ї<br>04F4 | 4 |
| 5 | Ɔ<br>0405 | Е<br>0415 | Х<br>0425 | е<br>0435 | х<br>0445 | с<br>0455 | Є<br>0465 | Ɔ<br>0475 |           | Б<br>0495 | Н<br>04A5 | Ц<br>04B5 |           | æ<br>04D5 | Й<br>04E5 | Ї<br>04F5 | 5 |
| 6 | І<br>0406 | Ж<br>0416 | Ц<br>0426 | ж<br>0436 | ц<br>0446 | і<br>0456 | Ѓ<br>0466 | Ɔ<br>0476 |           | Ж<br>0496 | Ѓ<br>04A6 | Ч<br>04B6 |           | Ë<br>04D6 | Ö<br>04E6 | Г<br>04F6 | 6 |
| 7 | İ<br>0407 | З<br>0417 | Ч<br>0427 | з<br>0437 | ч<br>0447 | ї<br>0457 | Ѓ<br>0467 | Ɔ<br>0477 |           | Ж<br>0497 | Ѓ<br>04A7 | Ч<br>04B7 | Н<br>04C7 | ë<br>04D7 | ö<br>04E7 | Г<br>04F7 | 7 |
| 8 | Ј<br>0408 | И<br>0418 | Ш<br>0428 | и<br>0438 | ш<br>0448 | ј<br>0458 | Ѓ<br>0468 |           |           | З<br>0498 | Ѓ<br>04A8 | Ч<br>04B8 | Н<br>04C8 | ə<br>04D8 | ө<br>04E8 | Ї<br>04F8 | 8 |
| 9 | Љ<br>0409 | Й<br>0419 | Щ<br>0429 | й<br>0439 | щ<br>0449 | љ<br>0459 | Ѓ<br>0469 |           |           | З<br>0499 | Ѓ<br>04A9 | Ч<br>04B9 | Н<br>04C9 | ə<br>04D9 | ө<br>04E9 | Ї<br>04F9 | 9 |
| A | Њ<br>040A | К<br>041A | Ъ<br>042A | к<br>043A | ъ<br>044A | њ<br>045A | Ж<br>046A |           |           | К<br>049A | Ѓ<br>04AA | Н<br>04BA | Н<br>04CA | ə<br>04DA | ө<br>04EA |           | A |
| B | Ђ<br>040B | Л<br>041B | Ы<br>042B | л<br>043B | ы<br>044B | ђ<br>045B | Ж<br>046B |           |           | К<br>049B | Ѓ<br>04AB | Н<br>04BB | Ч<br>04CB | ə<br>04DB | ө<br>04EB |           | B |
| C | Ќ<br>040C | М<br>041C | Ь<br>042C | м<br>043C | ь<br>044C | ќ<br>045C | Ж<br>046C | Ɔ<br>047C | Ђ<br>048C | К<br>049C | Т<br>04AC | Е<br>04BC | Ч<br>04CC | Ж<br>04DC | Э<br>04EC |           | C |
| D | Й<br>040D | Н<br>041D | Э<br>042D | н<br>043D | э<br>044D | й<br>045D | Ж<br>046D | Ɔ<br>047D | Ђ<br>048D | К<br>049D | Т<br>04AD | Е<br>04BD |           | Ж<br>04DD | Э<br>04ED |           | D |
| E | Ў<br>040E | О<br>041E | Ю<br>042E | о<br>043E | ю<br>044E | ў<br>045E | Ѓ<br>046E | Ɔ<br>047E | Р<br>048E | К<br>049E | У<br>04AE | Е<br>04BE |           | З<br>04DE | Ў<br>04EE |           | E |
| F | Ц<br>040F | П<br>041F | Я<br>042F | п<br>043F | я<br>044F | ц<br>045F | Ѓ<br>046F | Ɔ<br>047F | Р<br>048F | К<br>049F | У<br>04AF | Е<br>04BF |           | З<br>04DF | Ў<br>04EF |           | F |

Libertinus Math

Hebrew

|   | 059 | 05A | 05B       | 05C       | 05D       | 05E       | 05F           |   |
|---|-----|-----|-----------|-----------|-----------|-----------|---------------|---|
| 0 |     |     | ׀<br>05B0 | ׁ<br>05C0 | א<br>05D0 | ב<br>05E0 | בּ<br>05F0    | 0 |
| 1 |     |     | ׂ<br>05B1 | ׃<br>05C1 | ב<br>05D1 | ס<br>05E1 | בּי<br>05F1   | 1 |
| 2 |     |     | ׄ<br>05B2 | ׅ<br>05C2 | ג<br>05D2 | ע<br>05E2 | בּי׃<br>05F2  | 2 |
| 3 |     |     | ׆<br>05B3 | ׇ<br>05C3 | ד<br>05D3 | ף<br>05E3 | בּי׆<br>05F3  | 3 |
| 4 |     |     | ׈<br>05B4 |           | ה<br>05D4 | פ<br>05E4 | בּי׆׃<br>05F4 | 4 |
| 5 |     |     | ׊<br>05B5 |           | ו<br>05D5 | ץ<br>05E5 |               | 5 |
| 6 |     |     | ׌<br>05B6 | ז<br>05C6 | ז<br>05D6 | צ<br>05E6 |               | 6 |
| 7 |     |     | ׎<br>05B7 |           | ח<br>05D7 | ק<br>05E7 |               | 7 |
| 8 |     |     | א<br>05B8 |           | ט<br>05D8 | ך<br>05E8 |               | 8 |
| 9 |     |     | ב<br>05B9 |           | י<br>05D9 | ש<br>05E9 |               | 9 |
| A |     |     | ד<br>05BA |           | ך<br>05DA | ת<br>05EA |               | A |
| B |     |     | ו<br>05BB |           | כ<br>05DB |           |               | B |
| C |     |     | ז<br>05BC |           | ל<br>05DC |           |               | C |
| D |     |     | ט<br>05BD |           | ם<br>05DD |           |               | D |
| E |     |     | ך<br>05BE |           | מ<br>05DE |           |               | E |
| F |     |     | כ<br>05BF |           | ן<br>05DF |           |               | F |

Libertinus Math

Phonetic Extensions

|   | 1D0 | 1D1       | 1D2 | 1D3 | 1D4       | 1D5       | 1D6       | 1D7 |
|---|-----|-----------|-----|-----|-----------|-----------|-----------|-----|
| 0 |     |           |     |     |           | m<br>1D50 |           |     |
| 1 |     |           |     |     |           | ŋ<br>1D51 |           |     |
| 2 |     |           |     |     |           | o<br>1D52 | i<br>1D62 |     |
| 3 |     |           |     |     | a<br>1D43 | ɔ<br>1D53 | r<br>1D63 |     |
| 4 |     |           |     |     | e<br>1D44 | ˆ<br>1D54 | u<br>1D64 |     |
| 5 |     | ɝ<br>1D15 |     |     | ɑ<br>1D45 | ˘<br>1D55 | v<br>1D65 |     |
| 6 |     |           |     |     | æ<br>1D46 | p<br>1D56 | β<br>1D66 |     |
| 7 |     |           |     |     | b<br>1D47 | t<br>1D57 | γ<br>1D67 |     |
| 8 |     |           |     |     | d<br>1D48 | u<br>1D58 |           |     |
| 9 |     |           |     |     | e<br>1D49 | ɸ<br>1D59 |           |     |
| A |     |           |     |     | ə<br>1D4A | ʉ<br>1D5A |           |     |
| B |     |           |     |     | ɛ<br>1D4B | v<br>1D5B |           |     |
| C |     |           |     |     | ɜ<br>1D4C | ɹ<br>1D5C |           |     |
| D |     |           |     |     | g<br>1D4D | β<br>1D5D |           |     |
| E |     |           |     |     | ɨ<br>1D4E | γ<br>1D5E |           |     |
| F |     |           |     |     | k<br>1D4F | δ<br>1D5F |           |     |

Libertinus Math

Phonetic Extensions Supplement

|   | 1D8 | 1D9       | 1DA       | 1DB       |   |
|---|-----|-----------|-----------|-----------|---|
| 0 |     |           | f<br>1DA0 |           | 0 |
| 1 |     |           |           |           | 1 |
| 2 |     |           |           |           | 2 |
| 3 |     |           |           |           | 3 |
| 4 |     |           |           |           | 4 |
| 5 |     |           |           |           | 5 |
| 6 |     |           |           |           | 6 |
| 7 |     |           |           |           | 7 |
| 8 |     |           |           |           | 8 |
| 9 |     |           |           |           | 9 |
| A |     |           |           |           | A |
| B |     |           |           | z<br>1DBB | B |
| C |     | c<br>1D9C |           |           | C |
| D |     |           |           |           | D |
| E |     |           |           |           | E |
| F |     |           |           |           | F |

Libertinus Math

Latin Extended Additional

|   | 1E0       | 1E1       | 1E2       | 1E3       | 1E4       | 1E5       | 1E6       | 1E7       | 1E8       | 1E9       | 1EA       | 1EB       | 1EC       | 1ED       | 1EE       | 1EF       |   |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---|
| 0 | À<br>1E00 | Ā<br>1E10 | Ā<br>1E20 | Ā<br>1E30 | Ā<br>1E40 | Ā<br>1E50 | Ā<br>1E60 | Ā<br>1E70 | Ā<br>1E80 | Ā<br>1E90 | Ā<br>1EA0 | Ā<br>1EB0 | Ā<br>1EC0 | Ā<br>1ED0 | Ā<br>1EE0 | Ā<br>1EF0 | 0 |
| 1 | à<br>1E01 | ā<br>1E11 | ā<br>1E21 | ā<br>1E31 | ā<br>1E41 | ā<br>1E51 | ā<br>1E61 | ā<br>1E71 | ā<br>1E81 | ā<br>1E91 | ā<br>1EA1 | ā<br>1EB1 | ā<br>1EC1 | ā<br>1ED1 | ā<br>1EE1 | ā<br>1EF1 | 1 |
| 2 | Ā<br>1E02 | Ā<br>1E12 | Ā<br>1E22 | Ā<br>1E32 | Ā<br>1E42 | Ā<br>1E52 | Ā<br>1E62 | Ā<br>1E72 | Ā<br>1E82 | Ā<br>1E92 | Ā<br>1EA2 | Ā<br>1EB2 | Ā<br>1EC2 | Ā<br>1ED2 | Ā<br>1EE2 | Ā<br>1EF2 | 2 |
| 3 | ā<br>1E03 | ā<br>1E13 | ā<br>1E23 | ā<br>1E33 | ā<br>1E43 | ā<br>1E53 | ā<br>1E63 | ā<br>1E73 | ā<br>1E83 | ā<br>1E93 | ā<br>1EA3 | ā<br>1EB3 | ā<br>1EC3 | ā<br>1ED3 | ā<br>1EE3 | ā<br>1EF3 | 3 |
| 4 | Ā<br>1E04 | Ā<br>1E14 | Ā<br>1E24 | Ā<br>1E34 | Ā<br>1E44 | Ā<br>1E54 | Ā<br>1E64 | Ā<br>1E74 | Ā<br>1E84 | Ā<br>1E94 | Ā<br>1EA4 | Ā<br>1EB4 | Ā<br>1EC4 | Ā<br>1ED4 | Ā<br>1EE4 | Ā<br>1EF4 | 4 |
| 5 | ā<br>1E05 | ā<br>1E15 | ā<br>1E25 | ā<br>1E35 | ā<br>1E45 | ā<br>1E55 | ā<br>1E65 | ā<br>1E75 | ā<br>1E85 | ā<br>1E95 | ā<br>1EA5 | ā<br>1EB5 | ā<br>1EC5 | ā<br>1ED5 | ā<br>1EE5 | ā<br>1EF5 | 5 |
| 6 | Ā<br>1E06 | Ā<br>1E16 | Ā<br>1E26 | Ā<br>1E36 | Ā<br>1E46 | Ā<br>1E56 | Ā<br>1E66 | Ā<br>1E76 | Ā<br>1E86 | Ā<br>1E96 | Ā<br>1EA6 | Ā<br>1EB6 | Ā<br>1EC6 | Ā<br>1ED6 | Ā<br>1EE6 | Ā<br>1EF6 | 6 |
| 7 | ā<br>1E07 | ā<br>1E17 | ā<br>1E27 | ā<br>1E37 | ā<br>1E47 | ā<br>1E57 | ā<br>1E67 | ā<br>1E77 | ā<br>1E87 | ā<br>1E97 | ā<br>1EA7 | ā<br>1EB7 | ā<br>1EC7 | ā<br>1ED7 | ā<br>1EE7 | ā<br>1EF7 | 7 |
| 8 | Ā<br>1E08 | Ā<br>1E18 | Ā<br>1E28 | Ā<br>1E38 | Ā<br>1E48 | Ā<br>1E58 | Ā<br>1E68 | Ā<br>1E78 | Ā<br>1E88 | Ā<br>1E98 | Ā<br>1EA8 | Ā<br>1EB8 | Ā<br>1EC8 | Ā<br>1ED8 | Ā<br>1EE8 | Ā<br>1EF8 | 8 |
| 9 | ā<br>1E09 | ā<br>1E19 | ā<br>1E29 | ā<br>1E39 | ā<br>1E49 | ā<br>1E59 | ā<br>1E69 | ā<br>1E79 | ā<br>1E89 | ā<br>1E99 | ā<br>1EA9 | ā<br>1EB9 | ā<br>1EC9 | ā<br>1ED9 | ā<br>1EE9 | ā<br>1EF9 | 9 |
| A | Ā<br>1E0A | Ā<br>1E1A | Ā<br>1E2A | Ā<br>1E3A | Ā<br>1E4A | Ā<br>1E5A | Ā<br>1E6A | Ā<br>1E7A | Ā<br>1E8A | Ā<br>1E9A | Ā<br>1EA0 | Ā<br>1EB0 | Ā<br>1EC0 | Ā<br>1ED0 | Ā<br>1EE0 | Ā<br>1EF0 | A |
| B | ā<br>1E0B | ā<br>1E1B | ā<br>1E2B | ā<br>1E3B | ā<br>1E4B | ā<br>1E5B | ā<br>1E6B | ā<br>1E7B | ā<br>1E8B | ā<br>1E9B | ā<br>1EA0 | ā<br>1EB0 | ā<br>1EC0 | ā<br>1ED0 | ā<br>1EE0 | ā<br>1EF0 | B |
| C | Ā<br>1E0C | Ā<br>1E1C | Ā<br>1E2C | Ā<br>1E3C | Ā<br>1E4C | Ā<br>1E5C | Ā<br>1E6C | Ā<br>1E7C | Ā<br>1E8C | Ā<br>1E9C | Ā<br>1EA0 | Ā<br>1EB0 | Ā<br>1EC0 | Ā<br>1ED0 | Ā<br>1EE0 | Ā<br>1EF0 | C |
| D | ā<br>1E0D | ā<br>1E1D | ā<br>1E2D | ā<br>1E3D | ā<br>1E4D | ā<br>1E5D | ā<br>1E6D | ā<br>1E7D | ā<br>1E8D | ā<br>1E9D | ā<br>1EA0 | ā<br>1EB0 | ā<br>1EC0 | ā<br>1ED0 | ā<br>1EE0 | ā<br>1EF0 | D |
| E | Ā<br>1E0E | Ā<br>1E1E | Ā<br>1E2E | Ā<br>1E3E | Ā<br>1E4E | Ā<br>1E5E | Ā<br>1E6E | Ā<br>1E7E | Ā<br>1E8E | Ā<br>1E9E | Ā<br>1EA0 | Ā<br>1EB0 | Ā<br>1EC0 | Ā<br>1ED0 | Ā<br>1EE0 | Ā<br>1EF0 | E |
| F | ā<br>1E0F | ā<br>1E1F | ā<br>1E2F | ā<br>1E3F | ā<br>1E4F | ā<br>1E5F | ā<br>1E6F | ā<br>1E7F | ā<br>1E8F | ā<br>1E9F | ā<br>1EA0 | ā<br>1EB0 | ā<br>1EC0 | ā<br>1ED0 | ā<br>1EE0 | ā<br>1EF0 | F |

**Libertinus Math**  
**Greek Extended**

|   | 1F0  | 1F1  | 1F2  | 1F3  | 1F4  | 1F5  | 1F6  | 1F7  | 1F8  | 1F9  | 1FA  | 1FB  | 1FC  | 1FD  | 1FE  | 1FF  |   |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|
| 0 | ά    | έ    | ή    | ί    | ό    | ύ    | ώ    | ὰ    | ἄ    | ἦ    | ὶ    | ἶ    | ἷ    | ῦ    |      |      | 0 |
|   | 1F00 | 1F10 | 1F20 | 1F30 | 1F40 | 1F50 | 1F60 | 1F70 | 1F80 | 1F90 | 1FA0 | 1FB0 | 1FC0 | 1FD0 | 1FE0 |      |   |
| 1 | Ḷ    | Ḹ    | Ḻ    | ἰ    | ὀ    | ύ    | ώ    | ὰ    | ἄ    | ἦ    | ὶ    | ἶ    | ἷ    | ῦ    |      |      | 1 |
|   | 1F01 | 1F11 | 1F21 | 1F31 | 1F41 | 1F51 | 1F61 | 1F71 | 1F81 | 1F91 | 1FA1 | 1FB1 | 1FC1 | 1FD1 | 1FE1 |      |   |
| 2 | Ḹ   | Ḹ̄   | Ḻ̄   | ἰ̄   | ὀ̄   | ύ̄   | ώ̄   | ὰ̄   | ἄ̄   | ἦ̄   | ὶ̄   | ἶ̄   | ἷ̄   | ῦ̄   |      |      | 2 |
|   | 1F02 | 1F12 | 1F22 | 1F32 | 1F42 | 1F52 | 1F62 | 1F72 | 1F82 | 1F92 | 1FA2 | 1FB2 | 1FC2 | 1FD2 | 1FE2 | 1FF2 |   |
| 3 | Ḷ̂   | Ḹ̂   | Ḻ̂   | ἰ̂   | ὀ̂   | ύ̂   | ώ̂   | ὰ̂   | ἄ̂   | ἦ̂   | ὶ̂   | ἶ̂   | ἷ̂   | ῦ̂   |      |      | 3 |
|   | 1F03 | 1F13 | 1F23 | 1F33 | 1F43 | 1F53 | 1F63 | 1F73 | 1F83 | 1F93 | 1FA3 | 1FB3 | 1FC3 | 1FD3 | 1FE3 | 1FF3 |   |
| 4 | Ḷ̃   | Ḹ̃   | Ḻ̃   | ἰ̃   | ὀ̃   | ύ̃   | ώ̃   | ὰ̃   | ἄ̃   | ἦ̃   | ὶ̃   | ἶ̃   | ἷ̃   | ῦ̃   |      |      | 4 |
|   | 1F04 | 1F14 | 1F24 | 1F34 | 1F44 | 1F54 | 1F64 | 1F74 | 1F84 | 1F94 | 1FA4 | 1FB4 | 1FC4 |      | ῖ    | ῦ̃   | 4 |
| 5 | Ḹ̂  | Ḹ̄̂  | Ḻ̄̂  | ἰ̄̂  | ὀ̄̂  | ύ̄̂  | ώ̄̂  | ὰ̄̂  | ἄ̄̂  | ἦ̄̂  | ὶ̄̂  | ἶ̄̂  | ἷ̄̂  | ῦ̄̂  |      |      | 5 |
|   | 1F05 | 1F15 | 1F25 | 1F35 | 1F45 | 1F55 | 1F65 | 1F75 | 1F85 | 1F95 | 1FA5 |      |      |      | ῖ    |      | 5 |
| 6 | Ḹ̃  |      | Ḻ̄̃  | ἰ̄̃  |      | ύ̄̃  | ώ̄̃  | ὰ̄̃  | ἄ̄̃  | ἦ̄̃  | ὶ̄̃  | ἶ̄̃  | ἷ̄̃  | ῦ̄̃  |      |      | 6 |
|   | 1F06 |      | 1F26 | 1F36 |      | 1F56 | 1F66 | 1F76 | 1F86 | 1F96 | 1FA6 | 1FB6 | 1FC6 | 1FD6 | 1FE6 | 1FF6 |   |
| 7 | Ḹ̂̂ |      | Ḻ̄̂̂ | ἰ̄̂̂ |      | ύ̄̂̂ | ώ̄̂̂ | ὰ̄̂̂ | ἄ̄̂̂ | ἦ̄̂̂ | ὶ̄̂̂ | ἶ̄̂̂ | ἷ̄̂̂ | ῦ̄̂̂ |      |      | 7 |
|   | 1F07 |      | 1F27 | 1F37 |      | 1F57 | 1F67 | 1F77 | 1F87 | 1F97 | 1FA7 | 1FB7 | 1FC7 | 1FD7 | 1FE7 | 1FF7 |   |
| 8 | À    | È    | Ĥ    | Ì    | Ò    |      | ’Ω   | ò    | ’Αι  | ’Ηι  | ’Ωι  | Ǻ    | Ǝ    | Ǽ    | Ỳ    | ’Ο   | 8 |
|   | 1F08 | 1F18 | 1F28 | 1F38 | 1F48 |      | 1F68 | 1F78 | 1F88 | 1F98 | 1FA8 | 1FB8 | 1FC8 | 1FD8 | 1FE8 | 1FF8 |   |
| 9 | À̂   | È̂   | Ĥ̂   | Ì̂   | Ò̂   | ’Υ   | ’Ω   | ó    | ’Αι  | ’Ηι  | ’Ωι  | Ǻ̂   | Ǝ̂   | Ǽ̂   | Ỳ̂   | ’Ο̂  | 9 |
|   | 1F09 | 1F19 | 1F29 | 1F39 | 1F49 | 1F59 | 1F69 | 1F79 | 1F89 | 1F99 | 1FA9 | 1FB9 | 1FC9 | 1FD9 | 1FE9 | 1FF9 |   |
| A | ”À   | ”È   | ”Ĥ   | ”Ì   | ”Ò   |      | ”Ω   | ù    | ”Αι  | ”Ηι  | ”Ωι  | À    | Ɔ    | Ì    | ’Υ   | ’Ω   | A |
|   | 1F0A | 1F1A | 1F2A | 1F3A | 1F4A |      | 1F6A | 1F7A | 1F8A | 1F9A | 1FAA | 1FBA | 1FCA | 1FDA | 1FEA | 1FFA |   |
| B | “À   | “È   | “Ĥ   | “Ì   | “Ò   | ”Υ   | “Ω   | ú    | “Αι  | “Ηι  | “Ωι  | À    | Ɔ    | Ì    | ’Υ   | ’Ω   | B |
|   | 1F0B | 1F1B | 1F2B | 1F3B | 1F4B | 1F5B | 1F6B | 1F7B | 1F8B | 1F9B | 1FAB | 1FBB | 1FCB | 1FDB | 1FEB | 1FFB |   |
| C | ”À   | ”È   | ”Ĥ   | ”Ì   | ”Ò   |      | ”Ω   | ò    | ”Αι  | ”Ηι  | ”Ωι  | Αι   | Ηι   |      | ’Ρ   | Ωι   | C |
|   | 1F0C | 1F1C | 1F2C | 1F3C | 1F4C |      | 1F6C | 1F7C | 1F8C | 1F9C | 1FAC | 1FBC | 1FCC |      | 1FEC | 1FFC |   |
| D | “À   | “È   | “Ĥ   | “Ì   | “Ò   | ”Υ   | “Ω   | ó    | “Αι  | “Ηι  | “Ωι  | ’    | ”    | “    | ”    | ’    | D |
|   | 1F0D | 1F1D | 1F2D | 1F3D | 1F4D | 1F5D | 1F6D | 1F7D | 1F8D | 1F9D | 1FAD | 1FBD | 1FCD | 1FDD | 1FED | 1FFD |   |
| E | ̂À   |      | ̂Ĥ   | ̂Ì   |      |      | ̂Ω   |      | ̂Αι  | ̂Ηι  | ̂Ωι  | ι    | ”    | “    | ”    | ’    | E |
|   | 1F0E |      | 1F2E | 1F3E |      |      | 1F6E |      | 1F8E | 1F9E | 1FAE | 1FBE | 1FCE | 1FDE | 1FEE | 1FFE |   |
| F | ̂̂À  |      | ̂̂Ĥ  | ̂̂Ì  |      | ̂̂Υ  | ̂̂Ω  |      | ̂̂Αι | ̂̂Ηι | ̂̂Ωι | ’    | ”    | “    | ”    | ’    | F |
|   | 1F0F |      | 1F2F | 1F3F |      | 1F5F | 1F6F |      | 1F8F | 1F9F | 1FAF | 1FBF | 1FCF | 1FDF | 1FEF |      |   |

# Libertinus Math

## General Punctuation

|   | 200  | 201  | 202  | 203  | 204     | 205  | 206 |   |
|---|------|------|------|------|---------|------|-----|---|
| 0 |      | -    | †    | ‰    |         |      |     | 0 |
|   | 2000 | 2010 | 2020 | 2030 |         |      |     |   |
| 1 |      | -    | ‡    | ‱    |         |      |     | 1 |
|   | 2001 | 2011 | 2021 | 2031 |         |      |     |   |
| 2 |      | —    | •    | '    | *<br>** |      |     | 2 |
|   | 2002 | 2012 | 2022 | 2032 | 2042    |      |     |   |
| 3 |      | —    | ▶    | "    |         |      |     | 3 |
|   | 2003 | 2013 | 2023 | 2033 |         |      |     |   |
| 4 |      | —    | •    | '''  | /       |      |     | 4 |
|   | 2004 | 2014 | 2024 | 2034 | 2044    |      |     |   |
| 5 |      | —    | ••   | `    |         |      |     | 5 |
|   | 2005 | 2015 | 2025 | 2035 |         |      |     |   |
| 6 |      | ∥    | •••  | "    |         |      |     | 6 |
|   | 2006 | 2016 | 2026 | 2036 |         |      |     |   |
| 7 |      | =    | •    | ""   | ??      | '''  |     | 7 |
|   | 2007 | 2017 | 2027 | 2037 | 2047    | 2057 |     |   |
| 8 |      | ‘    |      |      | ?!      |      |     | 8 |
|   | 2008 | 2018 |      |      | 2048    |      |     |   |
| 9 |      | ’    |      | <    | !?      |      |     | 9 |
|   | 2009 | 2019 |      | 2039 | 2049    |      |     |   |
| A |      | ‚    |      | >    | 7       |      |     | A |
|   | 200A | 201A |      | 203A | 204A    |      |     |   |
| B |      | ‘    |      | ⌘    | ¶       |      |     | B |
|   | 200B | 201B |      | 203B | 204B    |      |     |   |
| C |      | “    |      | !!   |         |      |     | C |
|   | 201C |      |      | 203C |         |      |     |   |
| D |      | ”    |      | ?    |         |      |     | D |
|   | 201D |      |      | 203D |         |      |     |   |
| E |      | ”    |      | —    |         |      |     | E |
|   | 201E |      |      | 203E |         |      |     |   |
| F |      | “    |      |      | ;       |      |     | F |
|   | 201F | 202F |      |      | 204F    |      |     |   |

**Libertinus Math**  
**Superscripts and Subscripts**

|   | 207       | 208       | 209       |   |
|---|-----------|-----------|-----------|---|
| 0 | 0<br>2070 | 0<br>2080 | a<br>2090 | 0 |
| 1 | i<br>2071 | 1<br>2081 | e<br>2091 | 1 |
| 2 |           | 2<br>2082 | o<br>2092 | 2 |
| 3 |           | 3<br>2083 | x<br>2093 | 3 |
| 4 | 4<br>2074 | 4<br>2084 | ə<br>2094 | 4 |
| 5 | 5<br>2075 | 5<br>2085 | h<br>2095 | 5 |
| 6 | 6<br>2076 | 6<br>2086 | k<br>2096 | 6 |
| 7 | 7<br>2077 | 7<br>2087 | l<br>2097 | 7 |
| 8 | 8<br>2078 | 8<br>2088 | m<br>2098 | 8 |
| 9 | 9<br>2079 | 9<br>2089 | n<br>2099 | 9 |
| A | +<br>207A | +<br>208A | p<br>209A | A |
| B | -<br>207B | -<br>208B | s<br>209B | B |
| C | =<br>207C | =<br>208C | t<br>209C | C |
| D | (<br>207D | (<br>208D |           | D |
| E | )<br>207E | )<br>208E |           | E |
| F | n<br>207F |           |           | F |



Libertinus Math  
**Currency Symbols**

|   | 20A         | 20B       | 20C |
|---|-------------|-----------|-----|
| 0 |             |           | 0   |
| 1 |             | ₱<br>20B1 | 1   |
| 2 | ₣<br>20A2   |           | 2   |
| 3 | ₣<br>20A3   |           | 3   |
| 4 | £<br>20A4   |           | 4   |
| 5 |             |           | 5   |
| 6 |             |           | 6   |
| 7 | Pts<br>20A7 |           | 7   |
| 8 | Rs<br>20A8  |           | 8   |
| 9 |             | ₹<br>20B9 | 9   |
| A |             |           | A   |
| B | ₹<br>20AB   |           | B   |
| C | €<br>20AC   |           | C   |
| D |             |           | D   |
| E |             |           | E   |
| F | ₪<br>20AF   |           | F   |

Libertinus Math

Combining Diacritical Marks for Symbols

|   | 20D          | 20E       | 20F |
|---|--------------|-----------|-----|
| 0 | ←<br>20D0    |           |     |
| 1 | →<br>20D1    | ↔<br>20E1 |     |
| 2 |              |           |     |
| 3 |              |           |     |
| 4 |              |           |     |
| 5 |              |           |     |
| 6 | ←<br>20D6    |           |     |
| 7 | →<br>20D7    |           |     |
| 8 |              |           |     |
| 9 |              |           |     |
| A |              |           |     |
| B | …<br>20DB    |           |     |
| C | ....<br>20DC |           |     |
| D |              |           |     |
| E |              | ←<br>20EE |     |
| F |              | →<br>20EF |     |

Libertinus Math

Letterlike Symbols

|   | 210                   | 211       | 212        | 213       | 214         |
|---|-----------------------|-----------|------------|-----------|-------------|
| 0 | $\frac{a}{c}$<br>2100 |           | SM<br>2120 |           |             |
| 1 | $\frac{a}{s}$<br>2101 | Ɔ<br>2111 |            |           |             |
| 2 | ©<br>2102             |           | ™<br>2122  |           |             |
| 3 | °C<br>2103            | ℓ<br>2113 |            |           |             |
| 4 |                       |           | Z<br>2124  |           |             |
| 5 | %<br>2105             | ℕ<br>2115 |            | ℵ<br>2135 |             |
| 6 | $\frac{c}{u}$<br>2106 | №<br>2116 | Ω<br>2126  | ב<br>2136 |             |
| 7 |                       |           | Ɔ<br>2127  | ג<br>2137 |             |
| 8 |                       | ∅<br>2118 |            | ג<br>2138 |             |
| 9 | °F<br>2109            | ℙ<br>2119 |            | ı<br>2139 |             |
| A |                       | Q<br>211A |            |           |             |
| B |                       |           |            |           |             |
| C | Œ<br>210C             | ℞<br>211C |            |           |             |
| D | H<br>210D             | R<br>211D |            |           |             |
| E | h<br>210E             |           | e<br>212E  |           |             |
| F | ħ<br>210F             |           |            |           | ℓℓℓ<br>214F |

Libertinus Math

Number Forms

|   | 215                   | 216          | 217          | 218       |   |
|---|-----------------------|--------------|--------------|-----------|---|
| 0 |                       | I<br>2160    | i<br>2170    | Ⓞ<br>2180 | 0 |
| 1 |                       | II<br>2161   | ii<br>2171   | Ⓛ<br>2181 | 1 |
| 2 |                       | III<br>2162  | iii<br>2172  | Ⓞ<br>2182 | 2 |
| 3 | $\frac{1}{3}$<br>2153 | IV<br>2163   | iv<br>2173   | Ⓞ<br>2183 | 3 |
| 4 | $\frac{2}{3}$<br>2154 | V<br>2164    | v<br>2174    | Ⓞ<br>2184 | 4 |
| 5 | $\frac{1}{5}$<br>2155 | VI<br>2165   | vi<br>2175   |           | 5 |
| 6 | $\frac{2}{5}$<br>2156 | VII<br>2166  | vii<br>2176  |           | 6 |
| 7 | $\frac{3}{5}$<br>2157 | VIII<br>2167 | viii<br>2177 |           | 7 |
| 8 | $\frac{4}{5}$<br>2158 | IX<br>2168   | ix<br>2178   |           | 8 |
| 9 | $\frac{1}{6}$<br>2159 | X<br>2169    | x<br>2179    |           | 9 |
| A | $\frac{5}{6}$<br>215A | XI<br>216A   | xi<br>217A   |           | A |
| B | $\frac{1}{8}$<br>215B | XII<br>216B  | xii<br>217B  |           | B |
| C | $\frac{3}{8}$<br>215C | L<br>216C    | l<br>217C    |           | C |
| D | $\frac{5}{8}$<br>215D | C<br>216D    | c<br>217D    |           | D |
| E | $\frac{7}{8}$<br>215E | D<br>216E    | d<br>217E    |           | E |
| F | $\frac{1}{}$<br>215F  | M<br>216F    | m<br>217F    |           | F |

# Libertinus Math

## Arrows

|   | 219      | 21A      | 21B      | 21C      | 21D      | 21E | 21F |
|---|----------|----------|----------|----------|----------|-----|-----|
| 0 | <br>2190 |          |          | <br>21C0 | <br>21D0 |     |     |
| 1 | <br>2191 |          |          | <br>21C1 | <br>21D1 |     |     |
| 2 | <br>2192 |          |          |          | <br>21D2 |     |     |
| 3 | <br>2193 |          |          |          | <br>21D3 |     |     |
| 4 | <br>2194 | <br>21A4 |          |          | <br>21D4 |     |     |
| 5 | <br>2195 |          |          |          | <br>21D5 |     |     |
| 6 | <br>2196 | <br>21A6 |          |          | <br>21D6 |     |     |
| 7 | <br>2197 |          |          |          | <br>21D7 |     |     |
| 8 | <br>2198 | <br>21A8 |          |          | <br>21D8 |     |     |
| 9 | <br>2199 | <br>21A9 |          |          | <br>21D9 |     |     |
| A | <br>219A | <br>21AA |          |          |          |     |     |
| B | <br>219B |          |          | <br>21CB |          |     |     |
| C |          |          | <br>21BC | <br>21CC |          |     |     |
| D |          |          | <br>21BD | <br>21CD |          |     |     |
| E |          | <br>21AE |          | <br>21CE |          |     |     |
| F |          |          |          | <br>21CF |          |     |     |



















































Libertinus Math

Mathematical Operators

|   | 220                   | 221                       | 222                              | 223                  | 224                | 225              | 226                  | 227                   | 228                  | 229                   | 22A                 | 22B                      | 22C                 | 22D                      | 22E                   | 22F              |   |
|---|-----------------------|---------------------------|----------------------------------|----------------------|--------------------|------------------|----------------------|-----------------------|----------------------|-----------------------|---------------------|--------------------------|---------------------|--------------------------|-----------------------|------------------|---|
| 0 | $\nabla$<br>2200      | $\amalg$<br>2210          | $\sphericalangle$<br>2220        |                      | $\wr$<br>2240      | $\doteq$<br>2250 | $\neq$<br>2260       | $\not\approx$<br>2270 | $\not\sim$<br>2280   | $\sqsupset$<br>2290   | $\boxtimes$<br>22A0 |                          | $\bigwedge$<br>22C0 |                          | $\not\approx$<br>22E0 | $\ddots$<br>22F0 | 0 |
| 1 | $\complement$<br>2201 | $\sum$<br>2211            | $\not\sim$<br>2221               |                      | $\not\sim$<br>2241 | $\doteq$<br>2251 | $\equiv$<br>2261     | $\not\approx$<br>2271 | $\not\sim$<br>2281   | $\sqsubseteq$<br>2291 | $\boxplus$<br>22A1  |                          | $\bigvee$<br>22C1   |                          | $\not\approx$<br>22E1 | $\ddots$<br>22F1 | 1 |
| 2 | $\partial$<br>2202    | $-$<br>2212               | $\not\sim$<br>2222               |                      | $\approx$<br>2242  | $\doteq$<br>2252 | $\neq$<br>2262       | $\lesssim$<br>2272    | $\subset$<br>2282    | $\sqsupseteq$<br>2292 | $\vdash$<br>22A2    | $\triangleleft$<br>22B2  | $\cap$<br>22C2      |                          | $\not\approx$<br>22E2 |                  | 2 |
| 3 | $\exists$<br>2203     | $\mp$<br>2213             | $ $<br>2223                      |                      | $\approx$<br>2243  | $\doteq$<br>2253 | $\equiv$<br>2263     | $\gtrsim$<br>2273     | $\supset$<br>2283    | $\sqcap$<br>2293      | $\dashv$<br>22A3    | $\triangleright$<br>22B3 | $\cup$<br>22C3      |                          | $\not\approx$<br>22E3 |                  | 3 |
| 4 | $\cancel{A}$<br>2204  | $\dagger$<br>2214         | $\dagger$<br>2224                | $\ddots$<br>2234     | $\neq$<br>2244     | $\doteq$<br>2254 | $\leq$<br>2264       | $\not\approx$<br>2274 | $\not\sim$<br>2284   | $\sqcup$<br>2294      | $\top$<br>22A4      | $\triangleleft$<br>22B4  |                     |                          | $\cancel{E}$<br>22E4  |                  | 4 |
| 5 | $\emptyset$<br>2205   | $/$<br>2215               | $\parallel$<br>2225              | $\ddots$<br>2235     | $\cong$<br>2245    | $\doteq$<br>2255 | $\geq$<br>2265       | $\not\approx$<br>2275 | $\not\sim$<br>2285   | $\oplus$<br>2295      | $\perp$<br>22A5     | $\triangleright$<br>22B5 | $\cdot$<br>22C5     |                          | $\cancel{F}$<br>22E5  |                  | 5 |
| 6 | $\triangle$<br>2206   | $\setminus$<br>2216       | $\cancel{H}$<br>2226             | $:$<br>2236          | $\neq$<br>2246     | $\doteq$<br>2256 | $\leq$<br>2266       | $\lesssim$<br>2276    | $\subset$<br>2286    | $\ominus$<br>2296     | $\vdash$<br>22A6    | $\circ$<br>22B6          | $\star$<br>22C6     | $\triangleleft$<br>22D6  | $\not\approx$<br>22E6 |                  | 6 |
| 7 | $\nabla$<br>2207      | $*$<br>2217               | $\wedge$<br>2227                 | $\ddots$<br>2237     | $\neq$<br>2247     | $\doteq$<br>2257 | $\geq$<br>2267       | $\gtrsim$<br>2277     | $\supseteq$<br>2287  | $\otimes$<br>2297     | $\vDash$<br>22A7    | $\circ$<br>22B7          |                     | $\triangleright$<br>22D7 | $\not\approx$<br>22E7 |                  | 7 |
| 8 | $\in$<br>2208         | $\circ$<br>2218           | $\vee$<br>2228                   | $\dot{-}$<br>2238    | $\approx$<br>2248  | $\doteq$<br>2258 | $\neq$<br>2268       | $\not\approx$<br>2278 | $\not\sim$<br>2288   | $\otimes$<br>2298     | $\vDash$<br>22A8    |                          | $\boxtimes$<br>22C8 | $\lll$<br>22D8           | $\not\approx$<br>22E8 |                  | 8 |
| 9 | $\notin$<br>2209      | $\cdot$<br>2219           | $\cap$<br>2229                   | $\dot{-}$<br>2239    | $\neq$<br>2249     | $\doteq$<br>2259 | $\neq$<br>2269       | $\not\approx$<br>2279 | $\not\sim$<br>2289   | $\odot$<br>2299       | $\vDash$<br>22A9    |                          | $\boxtimes$<br>22C9 | $\ggg$<br>22D9           | $\not\approx$<br>22E9 |                  | 9 |
| A | $\in$<br>220A         | $\sqrt{\quad}$<br>221A    | $\cup$<br>222A                   | $\ddots$<br>223A     | $\cong$<br>224A    | $\doteq$<br>225A | $\lll$<br>226A       | $\lessdot$<br>227A    | $\cancel{F}$<br>228A | $\odot$<br>229A       | $\vDash$<br>22AA    |                          | $\boxtimes$<br>22CA | $\ggg$<br>22DA           | $\not\approx$<br>22EA |                  | A |
| B | $\ni$<br>220B         | $\sqrt[3]{\quad}$<br>221B | $\int$<br>222B                   | $\dot{\sim}$<br>223B | $\cong$<br>224B    | $\doteq$<br>225B | $\ggg$<br>226B       | $\gtrdot$<br>227B     | $\cancel{F}$<br>228B | $\oplus$<br>229B      | $\vDash$<br>22AB    |                          |                     | $\ggg$<br>22DB           | $\not\approx$<br>22EB |                  | B |
| C | $\cancel{D}$<br>220C  | $\sqrt[4]{\quad}$<br>221C | $\iint$<br>222C                  | $\sim$<br>223C       | $\cong$<br>224C    | $\doteq$<br>225C | $\emptyset$<br>226C  | $\lesssim$<br>227C    | $\cancel{U}$<br>228C | $\ominus$<br>229C     | $\vDash$<br>22AC    |                          |                     | $\lessdot$<br>22DC       | $\not\approx$<br>22EC |                  | C |
| D | $\ni$<br>220D         | $\propto$<br>221D         | $\iiint$<br>222D                 | $\sim$<br>223D       | $\times$<br>224D   | $\doteq$<br>225D | $\cancel{A}$<br>226D | $\gtrsim$<br>227D     | $\cancel{U}$<br>228D | $\ominus$<br>229D     | $\vDash$<br>22AD    |                          | $\lesssim$<br>22CD  | $\lessdot$<br>22DD       | $\not\approx$<br>22ED |                  | D |
| E |                       | $\infty$<br>221E          | $\text{\textcircled{f}}$<br>222E | $\infty$<br>223E     |                    | $\doteq$<br>225E | $\not\sim$<br>226E   | $\lesssim$<br>227E    | $\cancel{U}$<br>228E | $\boxplus$<br>229E    | $\vDash$<br>22AE    |                          | $\vee$<br>22CE      | $\lessdot$<br>22DE       | $\ddots$<br>22EE      |                  | E |
| F | $\amalg$<br>220F      | $\perp$<br>221F           |                                  | $\sim$<br>223F       |                    | $\doteq$<br>225F | $\not\sim$<br>226F   | $\gtrsim$<br>227F     | $\sqsupset$<br>228F  | $\boxplus$<br>229F    | $\vDash$<br>22AF    |                          | $\wedge$<br>22CF    | $\gtrsim$<br>22DF        | $\dots$<br>22EF       |                  | F |

Libertinus Math

Miscellaneous Technical

|   | 230   | 231   | 232   | 233 | 234 | 235 | 236 | 237   | 238   | 239 | 23A  | 23B   | 23C | 23D   | 23E | 23F |
|---|---|---|---|-----|-----|-----|-----|---|---|-----|--|---|-----|---|-----|-----|
| 0 | <br>2300   | <br>2310 | <br>2320   |     |     |     |     |   | <br>2380 |     | <br>23A0   | <br>23B0   |     |   |     |     |
| 1 |   |   | <br>2321   |     |     |     |     |   |   |     | <br>23A1   | <br>23B1   |     |   |     |     |
| 2 | <br>2302   |   | <br>2322   |     |     |     |     |   |   |     | <br>23A2   |   |     |   |     |     |
| 3 | <br>2303   |   | <br>2323   |     |     |     |     |   |   |     | <br>23A3   |   |     | <br>23D3   |     |     |
| 4 |   |   |   |     |     |     |     |   |   |     | <br>23A4   | <br>23B4   |     |   |     |     |
| 5 |   |   |   |     |     |     |     |   |   |     | <br>23A5   | <br>23B5   |     |   |     |     |
| 6 |   |   | <br>2326   |     |     |     |     |   |   |     | <br>23A6   |   |     |   |     |     |
| 7 |   |   | <br>2327 |     |     |     |     |   |   |     | <br>23A7 | <br>23B7 |     |   |     |     |
| 8 | <br>2308 |   |   |     |     |     |     |   |   |     | <br>23A8 |   |     |   |     |     |
| 9 | <br>2309 |   | <br>2329 |     |     |     |     |   |   |     | <br>23A9 |   |     |   |     |     |
| A | <br>230A |   | <br>232A |     |     |     |     |   |   |     | <br>23AA |   |     |   |     |     |
| B | <br>230B |   | <br>232B |     |     |     |     |   |   |     | <br>239B  | <br>23AB  |     |   |     |     |
| C |   |   |   |     |     |     |     |   |   |     | <br>239C  | <br>23AC  |     | <br>23DC |     |     |
| D |   |   |   |     |     |     |     | <br>237D |   |     | <br>239D  | <br>23AD  |     | <br>23DD |     |     |
| E |   |   |   |     |     |     |     |   |   |     | <br>239E  | <br>23AE  |     | <br>23DE |     |     |
| F |   |   |   |     |     |     |     |   |   |     | <br>239F  | <br>23AF  |     | <br>23DF |     |     |

Libertinus Math  
Control Pictures

|   | 240 | 241 | 242       | 243 |   |
|---|-----|-----|-----------|-----|---|
| 0 |     |     |           |     | 0 |
| 1 |     |     |           |     | 1 |
| 2 |     |     |           |     | 2 |
| 3 |     |     | ⌊<br>2423 |     | 3 |
| 4 |     |     |           |     | 4 |
| 5 |     |     |           |     | 5 |
| 6 |     |     |           |     | 6 |
| 7 |     |     |           |     | 7 |
| 8 |     |     |           |     | 8 |
| 9 |     |     |           |     | 9 |
| A |     |     |           |     | A |
| B |     |     |           |     | B |
| C |     |     |           |     | C |
| D |     |     |           |     | D |
| E |     |     |           |     | E |
| F |     |     |           |     | F |





























Libertinus Math

Enclosed Alphanumerics

|   | 246       | 247          | 248          | 249 | 24A | 24B       | 24C       | 24D       | 24E       | 24F       |   |
|---|-----------|--------------|--------------|-----|-----|-----------|-----------|-----------|-----------|-----------|---|
| 0 | ①<br>2460 | ⑰<br>2470    | (13)<br>2480 |     |     |           | Ⓚ<br>24C0 | ⓐ<br>24D0 | Ⓚ<br>24E0 | ⑯<br>24F0 | 0 |
| 1 | ②<br>2461 | ⑱<br>2471    | (14)<br>2481 |     |     |           | Ⓛ<br>24C1 | ⓑ<br>24D1 | Ⓡ<br>24E1 | ⑰<br>24F1 | 1 |
| 2 | ③<br>2462 | ⑲<br>2472    | (15)<br>2482 |     |     |           | Ⓜ<br>24C2 | ⓒ<br>24D2 | Ⓢ<br>24E2 | ⑱<br>24F2 | 2 |
| 3 | ④<br>2463 | ⑳<br>2473    | (16)<br>2483 |     |     |           | Ⓝ<br>24C3 | ⓓ<br>24D3 | Ⓣ<br>24E3 | ⑲<br>24F3 | 3 |
| 4 | ⑤<br>2464 | (1)<br>2474  | (17)<br>2484 |     |     |           | Ⓞ<br>24C4 | ⓔ<br>24D4 | Ⓤ<br>24E4 | ⑳<br>24F4 | 4 |
| 5 | ⑥<br>2465 | (2)<br>2475  | (18)<br>2485 |     |     |           | Ⓟ<br>24C5 | ⓕ<br>24D5 | Ⓥ<br>24E5 | ①<br>24F5 | 5 |
| 6 | ⑦<br>2466 | (3)<br>2476  | (19)<br>2486 |     |     | Ⓐ<br>24B6 | Ⓠ<br>24C6 | ⓖ<br>24D6 | Ⓦ<br>24E6 | ②<br>24F6 | 6 |
| 7 | ⑧<br>2467 | (4)<br>2477  | (20)<br>2487 |     |     | Ⓑ<br>24B7 | Ⓡ<br>24C7 | ⓗ<br>24D7 | Ⓧ<br>24E7 | ③<br>24F7 | 7 |
| 8 | ⑨<br>2468 | (5)<br>2478  |              |     |     | Ⓒ<br>24B8 | Ⓢ<br>24C8 | Ⓨ<br>24D8 | Ⓩ<br>24E8 | ④<br>24F8 | 8 |
| 9 | ⑩<br>2469 | (6)<br>2479  |              |     |     | Ⓓ<br>24B9 | Ⓣ<br>24C9 | Ⓩ<br>24D9 | Ⓨ<br>24E9 | ⑤<br>24F9 | 9 |
| A | ⑪<br>246A | (7)<br>247A  |              |     |     | Ⓔ<br>24BA | Ⓤ<br>24CA | Ⓚ<br>24DA | Ⓚ<br>24EA | ⑥<br>24FA | A |
| B | ⑫<br>246B | (8)<br>247B  |              |     |     | Ⓕ<br>24BB | Ⓥ<br>24CB | ①<br>24DB | ⑪<br>24EB | ⑦<br>24FB | B |
| C | ⑬<br>246C | (9)<br>247C  |              |     |     | Ⓖ<br>24BC | Ⓦ<br>24CC | Ⓜ<br>24DC | ⑫<br>24EC | ⑧<br>24FC | C |
| D | ⑭<br>246D | (10)<br>247D |              |     |     | Ⓗ<br>24BD | Ⓧ<br>24CD | Ⓝ<br>24DD | ⑬<br>24ED | ⑨<br>24FD | D |
| E | ⑮<br>246E | (11)<br>247E |              |     |     | Ⓘ<br>24BE | Ⓨ<br>24CE | Ⓞ<br>24DE | ⑭<br>24EE | ⑩<br>24FE | E |
| F | ⑯<br>246F | (12)<br>247F |              |     |     | Ⓝ<br>24BF | Ⓩ<br>24CF | Ⓟ<br>24DF | ⑮<br>24EF | ⑰<br>24FF | F |

# Libertinus Math

## Geometric Shapes

|   | 25A   | 25B   | 25C   | 25D   | 25E   | 25F |
|---|---|---|---|---|---|-----|
| 0 | <br>25A0 |   | <br>25C0   | <br>25D0   |   |     |
| 1 | <br>25A1 |   | <br>25C1   | <br>25D1   |   |     |
| 2 |   | <br>25B2   |   | <br>25D2   |   |     |
| 3 |   | <br>25B3   |   | <br>25D3   |   |     |
| 4 |   |   |   | <br>25D4   |   |     |
| 5 |   |   |   | <br>25D5   |   |     |
| 6 |   | <br>25B6   | <br>25C6   | <br>25D6   | <br>25E6 |     |
| 7 |   | <br>25B7 | <br>25C7 | <br>25D7 |   |     |
| 8 |   |   |   |   |   |     |
| 9 |   |   | <br>25C9 |   |   |     |
| A |   |   | <br>25CA |   |   |     |
| B |   |   | <br>25CB |   |   |     |
| C |   | <br>25BC |   |   |   |     |
| D |   | <br>25BD |   |   |   |     |
| E |   |   | <br>25CE |   |   |     |
| F |   |   | <br>25CF |   |   |     |

# Libertinus Math

## Miscellaneous Symbols

|   | 260       | 261       | 262       | 263       | 264       | 265       | 266       | 267 | 268 | 269       | 26A        | 26B | 26C | 26D | 26E | 26F |
|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|-----|-----------|------------|-----|-----|-----|-----|-----|
| 0 |           |           |           |           | ♀<br>2640 | ♂<br>2650 | ♠<br>2660 |     |     |           |            |     |     |     |     |     |
| 1 |           |           |           |           | ♁<br>2641 | ♂<br>2651 | ♥<br>2661 |     |     |           |            |     |     |     |     |     |
| 2 |           |           |           |           | ♂<br>2642 | ☉<br>2652 | ◇<br>2662 |     |     |           | ♀♂<br>26A2 |     |     |     |     |     |
| 3 |           |           |           |           | ♁<br>2643 | ♁<br>2653 | ♣<br>2663 |     |     |           | ♂♁<br>26A3 |     |     |     |     |     |
| 4 |           |           |           |           | ♁<br>2644 |           | ♠<br>2664 |     |     |           | ♂♀<br>26A4 |     |     |     |     |     |
| 5 | ★<br>2605 |           |           |           | ♁<br>2645 |           | ♥<br>2665 |     |     | ⚕<br>2695 | ♂♀<br>26A5 |     |     |     |     |     |
| 6 |           |           |           |           | ♁<br>2646 |           | ◆<br>2666 |     |     |           | ♂<br>26A6  |     |     |     |     |     |
| 7 |           |           | ♁<br>2627 |           | ♁<br>2647 |           | ♣<br>2667 |     |     |           | ♂♀<br>26A7 |     |     |     |     |     |
| 8 |           |           |           |           | ♁<br>2648 |           |           |     |     | ♀<br>2698 |            |     |     |     |     |     |
| 9 | ☉<br>2609 | ♁<br>2619 |           | ♁<br>2639 | ♁<br>2649 |           | ♪<br>2669 |     |     |           |            |     |     |     |     |     |
| A |           |           |           | ♁<br>263A | ♁<br>264A |           | ♪<br>266A |     |     |           |            |     |     |     |     |     |
| B |           | ♁<br>261B |           | ♁<br>263B | ♁<br>264B |           | ♪<br>266B |     |     |           |            |     |     |     |     |     |
| C |           |           |           | ☼<br>263C | ♁<br>264C |           | ♪<br>266C |     |     |           | ○<br>26AC  |     |     |     |     |     |
| D |           |           |           | ☾<br>263D | ♁<br>264D |           | ♭<br>266D |     |     |           | ♁<br>26AD  |     |     |     |     |     |
| E |           | ♁<br>261E |           | ☾<br>263E | ♁<br>264E |           | ♯<br>266E |     |     |           | ♁<br>26AE  |     |     |     |     |     |
| F |           |           | ☯<br>262F | ♀<br>263F | ♁<br>264F |           | ♯<br>266F |     |     |           | ♁<br>26AF  |     |     |     |     |     |

# Libertinus Math

## Dingbats

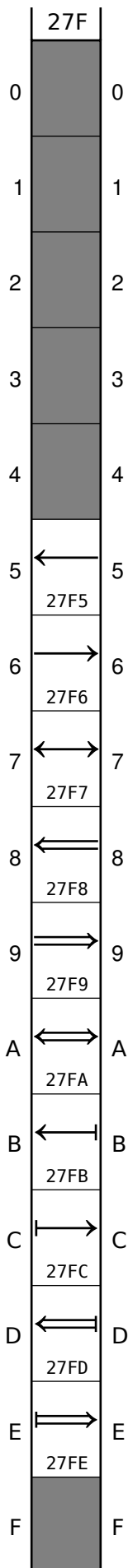
|   | 270 | 271       | 272 | 273 | 274 | 275       | 276 | 277       | 278 | 279 | 27A | 27B |
|---|-----|-----------|-----|-----|-----|-----------|-----|-----------|-----|-----|-----|-----|
| 0 |     |           |     |     |     |           |     |           |     |     |     |     |
| 1 |     |           |     |     |     |           |     |           |     |     |     |     |
| 2 |     |           |     |     |     |           |     |           |     |     |     |     |
| 3 |     |           |     |     |     |           |     |           |     |     |     |     |
| 4 |     | ✓<br>2714 |     |     |     |           |     |           |     |     |     |     |
| 5 |     |           |     |     |     |           |     |           |     |     |     |     |
| 6 |     |           |     |     |     |           |     | ①<br>2776 |     |     |     |     |
| 7 |     |           |     |     |     | ✠<br>2767 |     | ②<br>2777 |     |     |     |     |
| 8 |     | ✗<br>2718 |     |     |     |           |     | ③<br>2778 |     |     |     |     |
| 9 |     |           |     |     |     |           |     | ④<br>2779 |     |     |     |     |
| A |     |           |     |     |     |           |     | ⑤<br>277A |     |     |     |     |
| B |     |           |     |     |     |           |     | ⑥<br>277B |     |     |     |     |
| C |     |           |     |     |     |           |     | ⑦<br>277C |     |     |     |     |
| D |     | †<br>271D |     |     |     |           |     | ⑧<br>277D |     |     |     |     |
| E |     |           |     |     |     |           |     | ⑨<br>277E |     |     |     |     |
| F |     |           |     |     |     |           |     | ⑩<br>277F |     |     |     |     |

Libertinus Math

Miscellaneous Mathematical Symbols-A

|   | 27C       | 27D | 27E       |   |
|---|-----------|-----|-----------|---|
| 0 |           |     |           | 0 |
| 1 |           |     |           | 1 |
| 2 | ⊥<br>27C2 |     |           | 2 |
| 3 |           |     |           | 3 |
| 4 |           |     |           | 4 |
| 5 |           |     |           | 5 |
| 6 |           |     | ⌈<br>27E6 | 6 |
| 7 |           |     | ⌋<br>27E7 | 7 |
| 8 |           |     | ⟨<br>27E8 | 8 |
| 9 |           |     | ⟩<br>27E9 | 9 |
| A |           |     |           | A |
| B |           |     |           | B |
| C |           |     |           | C |
| D |           |     |           | D |
| E |           |     | (<br>27EE | E |
| F |           |     | )<br>27EF | F |

Libertinus Math  
Supplemental Arrows-A


























Supplemental Mathematical Operators

|   | 2A0   | 2A1 | 2A2 | 2A3   | 2A4 | 2A5 | 2A6 | 2A7 | 2A8 | 2A9 | 2AA | 2AB  | 2AC | 2AD | 2AE | 2AF |   |
|---|---|-----|-----|---|-----|-----|-----|-----|-----|-----|-----|--|-----|-----|-----|-----|---|
| 0 | <br>2A00   |     |     |   |     |     |     |     |     |     |     | <br>2AB0  |     |     |     |     | 0 |
| 1 | <br>2A01   |     |     |   |     |     |     |     |     |     |     | <br>2AB1  |     |     |     |     | 1 |
| 2 | <br>2A02   |     |     |   |     |     |     |     |     |     |     | <br>2AB2  |     |     |     |     | 2 |
| 3 | <br>2A03   |     |     |   |     |     |     |     |     |     |     | <br>2AB3  |     |     |     |     | 3 |
| 4 | <br>2A04   |     |     |   |     |     |     |     |     |     |     | <br>2AB4  |     |     |     |     | 4 |
| 5 | <br>2A05   |     |     |   |     |     |     |     |     |     |     | <br>2AB5  |     |     |     |     | 5 |
| 6 | <br>2A06   |     |     |   |     |     |     |     |     |     |     | <br>2AB6  |     |     |     |     | 6 |
| 7 |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | 7 |
| 8 |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | 8 |
| 9 |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | 9 |
| A |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | A |
| B |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | B |
| C | <br>2A0C |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | C |
| D |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | D |
| E |   |     |     |   |     |     |     |     |     |     |     |  |     |     |     |     | E |
| F |   |     |     | <br>2A3F |     |     |     |     |     |     |     | <br>2AAF |     |     |     |     | F |

**Libertinus Math**  
**Latin Extended-C**

|   | 2C6       | 2C7       |   |
|---|-----------|-----------|---|
| 0 | Ł<br>2C60 |           | 0 |
| 1 | ł<br>2C61 |           | 1 |
| 2 | Ł<br>2C62 |           | 2 |
| 3 | Ṗ<br>2C63 |           | 3 |
| 4 | Ŕ<br>2C64 | ʁ<br>2C74 | 4 |
| 5 | ǻ<br>2C65 | Ɔ<br>2C75 | 5 |
| 6 | Ƨ<br>2C66 | Ɔ<br>2C76 | 6 |
| 7 | Ḥ<br>2C67 | Ϝ<br>2C77 | 7 |
| 8 | h<br>2C68 |           | 8 |
| 9 | Ɔ<br>2C69 |           | 9 |
| A | ƭ<br>2C6A |           | A |
| B | Ɔ<br>2C6B |           | B |
| C | Ɔ<br>2C6C |           | C |
| D |           |           | D |
| E | Ɔ<br>2C6E |           | E |
| F | Ɔ<br>2C6F |           | F |



Libertinus Math  
Cyrillic Extended-B

|   | A64 | A65        | A66 | A67 | A68 | A69 |   |
|---|-----|------------|-----|-----|-----|-----|---|
| 0 |     |            |     |     |     |     | 0 |
| 1 |     |            |     |     |     |     | 1 |
| 2 |     |            |     |     |     |     | 2 |
| 3 |     |            |     |     |     |     | 3 |
| 4 |     |            |     |     |     |     | 4 |
| 5 |     |            |     |     |     |     | 5 |
| 6 |     | IA<br>A656 |     |     |     |     | 6 |
| 7 |     | ia<br>A657 |     |     |     |     | 7 |
| 8 |     |            |     |     |     |     | 8 |
| 9 |     |            |     |     |     |     | 9 |
| A |     |            |     |     |     |     | A |
| B |     |            |     |     |     |     | B |
| C |     |            |     |     |     |     | C |
| D |     |            |     |     |     |     | D |
| E |     |            |     |     |     |     | E |
| F |     |            |     |     |     |     | F |

Libertinus Math  
Modifier Tone Letters

|   | A70 | A71  |   |
|---|-----|------|---|
| 0 |     |      | 0 |
| 1 |     |      | 1 |
| 2 |     |      | 2 |
| 3 |     |      | 3 |
| 4 |     |      | 4 |
| 5 |     |      | 5 |
| 6 |     |      | 6 |
| 7 |     |      | 7 |
| 8 |     |      | 8 |
| 9 |     |      | 9 |
| A |     |      | A |
| B |     |      | B |
| C |     |      | C |
| D |     | !    | D |
| E |     | A71D | E |
| F |     |      | F |










Libertinus Math

**Specials**

|      |   |
|------|---|
| FFF  |   |
| 0    | 0   |
| 1    | 1   |
| 2    | 2   |
| 3    | 3   |
| 4    | 4   |
| 5    | 5   |
| 6    | 6   |
| 7    | 7   |
| 8    | 8   |
| 9    | 9   |
| A    | A   |
| B    | B   |
| C    | C   |
| D    |  |
| FFFD |   |
| E    | E   |
| F    | F   |



Libertinus Math

Mathematical Alphanumeric Symbols

|   | 1D50 | 1D51 | 1D52 | 1D53       | 1D54       | 1D55       | 1D56       | 1D57 | 1D58 | 1D59 | 1D5A       | 1D5B       | 1D5C       | 1D5D       | 1D5E       | 1D5F       |
|---|------|------|------|------------|------------|------------|------------|------|------|------|------------|------------|------------|------------|------------|------------|
| 0 |      |      |      |            | I<br>1D540 | Y<br>1D550 | o<br>1D560 |      |      |      | A<br>1D5A0 | Q<br>1D5B0 | g<br>1D5C0 | w<br>1D5D0 | M<br>1D5E0 | c<br>1D5F0 |
| 1 |      |      |      |            | J<br>1D541 |            | p<br>1D561 |      |      |      | B<br>1D5A1 | R<br>1D5B1 | h<br>1D5C1 | x<br>1D5D1 | N<br>1D5E1 | d<br>1D5F1 |
| 2 |      |      |      |            | K<br>1D542 | a<br>1D552 | q<br>1D562 |      |      |      | C<br>1D5A2 | S<br>1D5B2 | i<br>1D5C2 | y<br>1D5D2 | O<br>1D5E2 | e<br>1D5F2 |
| 3 |      |      |      |            | L<br>1D543 | b<br>1D553 | r<br>1D563 |      |      |      | D<br>1D5A3 | T<br>1D5B3 | j<br>1D5C3 | z<br>1D5D3 | P<br>1D5E3 | f<br>1D5F3 |
| 4 |      |      |      |            | M<br>1D544 | c<br>1D554 | s<br>1D564 |      |      |      | E<br>1D5A4 | U<br>1D5B4 | k<br>1D5C4 | A<br>1D5D4 | Q<br>1D5E4 | g<br>1D5F4 |
| 5 |      |      |      |            |            | d<br>1D555 | t<br>1D565 |      |      |      | F<br>1D5A5 | V<br>1D5B5 | l<br>1D5C5 | B<br>1D5D5 | R<br>1D5E5 | h<br>1D5F5 |
| 6 |      |      |      |            | O<br>1D546 | e<br>1D556 | u<br>1D566 |      |      |      | G<br>1D5A6 | W<br>1D5B6 | m<br>1D5C6 | C<br>1D5D6 | S<br>1D5E6 | i<br>1D5F6 |
| 7 |      |      |      |            |            | f<br>1D557 | v<br>1D567 |      |      |      | H<br>1D5A7 | X<br>1D5B7 | n<br>1D5C7 | D<br>1D5D7 | T<br>1D5E7 | j<br>1D5F7 |
| 8 |      |      |      | A<br>1D538 |            | g<br>1D558 | w<br>1D568 |      |      |      | I<br>1D5A8 | Y<br>1D5B8 | o<br>1D5C8 | E<br>1D5D8 | U<br>1D5E8 | k<br>1D5F8 |
| 9 |      |      |      | B<br>1D539 |            | h<br>1D559 | x<br>1D569 |      |      |      | J<br>1D5A9 | Z<br>1D5B9 | p<br>1D5C9 | F<br>1D5D9 | V<br>1D5E9 | l<br>1D5F9 |
| A |      |      |      |            | S<br>1D54A | i<br>1D55A | y<br>1D56A |      |      |      | K<br>1D5AA | a<br>1D5BA | q<br>1D5CA | G<br>1D5DA | W<br>1D5EA | m<br>1D5FA |
| B |      |      |      | D<br>1D53B | T<br>1D54B | j<br>1D55B | z<br>1D56B |      |      |      | L<br>1D5AB | b<br>1D5BB | r<br>1D5CB | H<br>1D5DB | X<br>1D5EB | n<br>1D5FB |
| C |      |      |      | E<br>1D53C | U<br>1D54C | k<br>1D55C |            |      |      |      | M<br>1D5AC | c<br>1D5BC | s<br>1D5CC | I<br>1D5DC | Y<br>1D5EC | o<br>1D5FC |
| D |      |      |      | F<br>1D53D | V<br>1D54D | l<br>1D55D |            |      |      |      | N<br>1D5AD | d<br>1D5BD | t<br>1D5CD | J<br>1D5DD | Z<br>1D5ED | p<br>1D5FD |
| E |      |      |      | G<br>1D53E | W<br>1D54E | m<br>1D55E |            |      |      |      | O<br>1D5AE | e<br>1D5BE | u<br>1D5CE | K<br>1D5DE | a<br>1D5EE | q<br>1D5FE |
| F |      |      |      |            | X<br>1D54F | n<br>1D55F |            |      |      |      | P<br>1D5AF | f<br>1D5BF | v<br>1D5CF | L<br>1D5DF | b<br>1D5EF | r<br>1D5FF |

Mathematical Alphanumeric Symbols

|   | 1D60              | 1D61              | 1D62              | 1D63              | 1D64 | 1D65 | 1D66 | 1D67 | 1D68 | 1D69 | 1D6A              | 1D6B              | 1D6C              | 1D6D              | 1D6E              | 1D6F              |                   |
|---|-------------------|-------------------|-------------------|-------------------|------|------|------|------|------|------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 0 | <b>s</b><br>1D600 | <b>l</b><br>1D610 | <b>Y</b><br>1D620 | <b>o</b><br>1D630 |      |      |      |      |      |      |                   | <b>I</b><br>1D6B0 | <b>Ω</b><br>1D6C0 | <b>o</b><br>1D6D0 | <b>ρ</b><br>1D6E0 | <b>O</b><br>1D6F0 |                   |
| 1 | <b>t</b><br>1D601 | <b>J</b><br>1D611 | <b>Z</b><br>1D621 | <b>p</b><br>1D631 |      |      |      |      |      |      |                   | <b>K</b><br>1D6B1 | <b>∇</b><br>1D6C1 | <b>π</b><br>1D6D1 | <b>ϖ</b><br>1D6E1 | <b>Π</b><br>1D6F1 |                   |
| 2 | <b>u</b><br>1D602 | <b>K</b><br>1D612 | <b>a</b><br>1D622 | <b>q</b><br>1D632 |      |      |      |      |      |      |                   | <b>Λ</b><br>1D6B2 | <b>α</b><br>1D6C2 | <b>ρ</b><br>1D6D2 | <b>A</b><br>1D6E2 | <b>P</b><br>1D6F2 |                   |
| 3 | <b>v</b><br>1D603 | <b>L</b><br>1D613 | <b>b</b><br>1D623 | <b>r</b><br>1D633 |      |      |      |      |      |      |                   | <b>M</b><br>1D6B3 | <b>β</b><br>1D6C3 | <b>ς</b><br>1D6D3 | <b>B</b><br>1D6E3 | <b>Θ</b><br>1D6F3 |                   |
| 4 | <b>w</b><br>1D604 | <b>M</b><br>1D614 | <b>c</b><br>1D624 | <b>s</b><br>1D634 |      |      |      |      |      |      | <b>ι</b><br>1D6A4 | <b>N</b><br>1D6B4 | <b>γ</b><br>1D6C4 | <b>σ</b><br>1D6D4 | <b>Γ</b><br>1D6E4 | <b>Σ</b><br>1D6F4 |                   |
| 5 | <b>x</b><br>1D605 | <b>N</b><br>1D615 | <b>d</b><br>1D625 | <b>t</b><br>1D635 |      |      |      |      |      |      |                   | <b>J</b><br>1D6A5 | <b>Ξ</b><br>1D6B5 | <b>δ</b><br>1D6C5 | <b>τ</b><br>1D6D5 | <b>Δ</b><br>1D6E5 | <b>T</b><br>1D6F5 |
| 6 | <b>y</b><br>1D606 | <b>O</b><br>1D616 | <b>e</b><br>1D626 | <b>u</b><br>1D636 |      |      |      |      |      |      |                   |                   | <b>O</b><br>1D6B6 | <b>ε</b><br>1D6C6 | <b>υ</b><br>1D6D6 | <b>E</b><br>1D6E6 | <b>Υ</b><br>1D6F6 |
| 7 | <b>z</b><br>1D607 | <b>P</b><br>1D617 | <b>f</b><br>1D627 | <b>v</b><br>1D637 |      |      |      |      |      |      |                   |                   | <b>Π</b><br>1D6B7 | <b>ζ</b><br>1D6C7 | <b>φ</b><br>1D6D7 | <b>Z</b><br>1D6E7 | <b>Φ</b><br>1D6F7 |
| 8 | <b>A</b><br>1D608 | <b>Q</b><br>1D618 | <b>g</b><br>1D628 | <b>w</b><br>1D638 |      |      |      |      |      |      |                   | <b>A</b><br>1D6A8 | <b>P</b><br>1D6B8 | <b>η</b><br>1D6C8 | <b>χ</b><br>1D6D8 | <b>H</b><br>1D6E8 | <b>X</b><br>1D6F8 |
| 9 | <b>B</b><br>1D609 | <b>R</b><br>1D619 | <b>h</b><br>1D629 | <b>x</b><br>1D639 |      |      |      |      |      |      |                   | <b>B</b><br>1D6A9 | <b>Θ</b><br>1D6B9 | <b>θ</b><br>1D6C9 | <b>ψ</b><br>1D6D9 | <b>Θ</b><br>1D6E9 | <b>Ψ</b><br>1D6F9 |
| A | <b>C</b><br>1D60A | <b>S</b><br>1D61A | <b>i</b><br>1D62A | <b>y</b><br>1D63A |      |      |      |      |      |      |                   | <b>Γ</b><br>1D6AA | <b>Σ</b><br>1D6BA | <b>ι</b><br>1D6CA | <b>ω</b><br>1D6DA | <b>I</b><br>1D6EA | <b>Ω</b><br>1D6FA |
| B | <b>D</b><br>1D60B | <b>T</b><br>1D61B | <b>j</b><br>1D62B | <b>z</b><br>1D63B |      |      |      |      |      |      |                   | <b>Δ</b><br>1D6AB | <b>T</b><br>1D6BB | <b>κ</b><br>1D6CB | <b>∂</b><br>1D6DB | <b>K</b><br>1D6EB | <b>∇</b><br>1D6FB |
| C | <b>E</b><br>1D60C | <b>U</b><br>1D61C | <b>k</b><br>1D62C |                   |      |      |      |      |      |      |                   | <b>E</b><br>1D6AC | <b>Υ</b><br>1D6BC | <b>λ</b><br>1D6CC | <b>ε</b><br>1D6DC | <b>Λ</b><br>1D6EC | <b>α</b><br>1D6FC |
| D | <b>F</b><br>1D60D | <b>V</b><br>1D61D | <b>l</b><br>1D62D |                   |      |      |      |      |      |      |                   | <b>Z</b><br>1D6AD | <b>Φ</b><br>1D6BD | <b>μ</b><br>1D6CD | <b>ϑ</b><br>1D6DD | <b>M</b><br>1D6ED | <b>β</b><br>1D6FD |
| E | <b>G</b><br>1D60E | <b>W</b><br>1D61E | <b>m</b><br>1D62E |                   |      |      |      |      |      |      |                   | <b>H</b><br>1D6AE | <b>X</b><br>1D6BE | <b>ν</b><br>1D6CE | <b>κ</b><br>1D6DE | <b>N</b><br>1D6EE | <b>γ</b><br>1D6FE |
| F | <b>H</b><br>1D60F | <b>X</b><br>1D61F | <b>n</b><br>1D62F |                   |      |      |      |      |      |      |                   | <b>Θ</b><br>1D6AF | <b>Ψ</b><br>1D6BF | <b>ξ</b><br>1D6CF | <b>φ</b><br>1D6DF | <b>Ξ</b><br>1D6EF | <b>δ</b><br>1D6FF |

Libertinus Math

Mathematical Alphanumeric Symbols

|   | 1D70                 | 1D71                 | 1D72               | 1D73                | 1D74                 | 1D75                 | 1D76               | 1D77                | 1D78                 | 1D79 | 1D7A | 1D7B | 1D7C | 1D7D              | 1D7E              | 1D7F              |   |
|---|----------------------|----------------------|--------------------|---------------------|----------------------|----------------------|--------------------|---------------------|----------------------|------|------|------|------|-------------------|-------------------|-------------------|---|
| 0 | $\epsilon$<br>1D700  | $\upsilon$<br>1D710  | $E$<br>1D720       | $Y$<br>1D730        | $\lambda$<br>1D740   | $\epsilon$<br>1D750  | $\Lambda$<br>1D760 | $\alpha$<br>1D770   | $\rho$<br>1D780      |      |      |      |      | <b>2</b><br>1D7D0 |                   | <b>4</b><br>1D7F0 | 0 |
| 1 | $\zeta$<br>1D701     | $\varphi$<br>1D711   | $Z$<br>1D721       | $\Phi$<br>1D731     | $\mu$<br>1D741       | $\vartheta$<br>1D751 | $M$<br>1D761       | $\beta$<br>1D771    | $\varsigma$<br>1D781 |      |      |      |      | <b>3</b><br>1D7D1 |                   | <b>5</b><br>1D7F1 | 1 |
| 2 | $\eta$<br>1D702      | $\chi$<br>1D712      | $H$<br>1D722       | $X$<br>1D732        | $\nu$<br>1D742       | $\kappa$<br>1D752    | $N$<br>1D762       | $\gamma$<br>1D772   | $\sigma$<br>1D782    |      |      |      |      | <b>4</b><br>1D7D2 | <b>0</b><br>1D7E2 | <b>6</b><br>1D7F2 | 2 |
| 3 | $\theta$<br>1D703    | $\psi$<br>1D713      | $\Theta$<br>1D723  | $\Psi$<br>1D733     | $\xi$<br>1D743       | $\phi$<br>1D753      | $\Xi$<br>1D763     | $\delta$<br>1D773   | $\tau$<br>1D783      |      |      |      |      | <b>5</b><br>1D7D3 | <b>1</b><br>1D7E3 | <b>7</b><br>1D7F3 | 3 |
| 4 | $\iota$<br>1D704     | $\omega$<br>1D714    | $I$<br>1D724       | $\Omega$<br>1D734   | $o$<br>1D744         | $\varrho$<br>1D754   | $O$<br>1D764       | $\epsilon$<br>1D774 | $\upsilon$<br>1D784  |      |      |      |      | <b>6</b><br>1D7D4 | <b>2</b><br>1D7E4 | <b>8</b><br>1D7F4 | 4 |
| 5 | $\kappa$<br>1D705    | $\vartheta$<br>1D715 | $K$<br>1D725       | $\nabla$<br>1D735   | $\pi$<br>1D745       | $\varpi$<br>1D755    | $\Pi$<br>1D765     | $\zeta$<br>1D775    | $\varphi$<br>1D785   |      |      |      |      | <b>7</b><br>1D7D5 | <b>3</b><br>1D7E5 | <b>9</b><br>1D7F5 | 5 |
| 6 | $\lambda$<br>1D706   | $\epsilon$<br>1D716  | $\Lambda$<br>1D726 | $\alpha$<br>1D736   | $\rho$<br>1D746      | $A$<br>1D756         | $P$<br>1D766       | $\eta$<br>1D776     | $\chi$<br>1D786      |      |      |      |      | <b>8</b><br>1D7D6 | <b>4</b><br>1D7E6 |                   | 6 |
| 7 | $\mu$<br>1D707       | $\vartheta$<br>1D717 | $M$<br>1D727       | $\beta$<br>1D737    | $\varsigma$<br>1D747 | $B$<br>1D757         | $\Theta$<br>1D767  | $\theta$<br>1D777   | $\psi$<br>1D787      |      |      |      |      | <b>9</b><br>1D7D7 | <b>5</b><br>1D7E7 |                   | 7 |
| 8 | $\nu$<br>1D708       | $\kappa$<br>1D718    | $N$<br>1D728       | $\gamma$<br>1D738   | $\sigma$<br>1D748    | $\Gamma$<br>1D758    | $\Sigma$<br>1D768  | $\iota$<br>1D778    | $\omega$<br>1D788    |      |      |      |      |                   | <b>6</b><br>1D7E8 |                   | 8 |
| 9 | $\xi$<br>1D709       | $\phi$<br>1D719      | $\Xi$<br>1D729     | $\delta$<br>1D739   | $\tau$<br>1D749      | $\Delta$<br>1D759    | $T$<br>1D769       | $\kappa$<br>1D779   |                      |      |      |      |      |                   | <b>7</b><br>1D7E9 |                   | 9 |
| A | $o$<br>1D70A         | $\varrho$<br>1D71A   | $O$<br>1D72A       | $\epsilon$<br>1D73A | $\upsilon$<br>1D74A  | $E$<br>1D75A         | $Y$<br>1D76A       | $\lambda$<br>1D77A  |                      |      |      |      |      | <b>F</b><br>1D7CA | <b>8</b><br>1D7EA |                   | A |
| B | $\pi$<br>1D70B       | $\varpi$<br>1D71B    | $\Pi$<br>1D72B     | $\zeta$<br>1D73B    | $\varphi$<br>1D74B   | $Z$<br>1D75B         | $\Phi$<br>1D76B    | $\mu$<br>1D77B      | $\vartheta$<br>1D78B |      |      |      |      | <b>F</b><br>1D7CB | <b>9</b><br>1D7EB |                   | B |
| C | $\rho$<br>1D70C      | $A$<br>1D71C         | $P$<br>1D72C       | $\eta$<br>1D73C     | $\chi$<br>1D74C      | $H$<br>1D75C         | $X$<br>1D76C       | $\nu$<br>1D77C      |                      |      |      |      |      |                   | <b>0</b><br>1D7EC |                   | C |
| D | $\varsigma$<br>1D70D | $B$<br>1D71D         | $\Theta$<br>1D72D  | $\theta$<br>1D73D   | $\psi$<br>1D74D      | $\Theta$<br>1D75D    | $\Psi$<br>1D76D    | $\xi$<br>1D77D      |                      |      |      |      |      |                   | <b>1</b><br>1D7ED |                   | D |
| E | $\sigma$<br>1D70E    | $\Gamma$<br>1D71E    | $\Sigma$<br>1D72E  | $\iota$<br>1D73E    | $\omega$<br>1D74E    | $I$<br>1D75E         | $\Omega$<br>1D76E  | $o$<br>1D77E        |                      |      |      |      |      | <b>0</b><br>1D7CE | <b>2</b><br>1D7EE |                   | E |
| F | $\tau$<br>1D70F      | $\Delta$<br>1D71F    | $T$<br>1D72F       | $\kappa$<br>1D73F   | $\vartheta$<br>1D74F | $K$<br>1D75F         | $\nabla$<br>1D76F  | $\pi$<br>1D77F      |                      |      |      |      |      | <b>1</b><br>1D7CF | <b>3</b><br>1D7EF |                   | F |