# AvenirNextCondensed-DemiBold

1375 characters, shown at 12pt, grey from baseline to top of D

THE FIVE BOXING WIZARDS JUMP QUICKLY  !"#$%&'()*+,-./:;<=>?@[\]^_'{|}~

the quick brown fox jumps over a lazy dog  0123456789

S97 K47 D78 Mz96 Ck12 Ni27 Cr45 TSQ47 W55 SW63 G66 D70 F85 T92 RP97 N00 V03 Qv11

| | | | | | |
|---|---|---|---|---|---|
| a | a | Ǽ | AEacute | Э | afii10047 |
| A | A | ǣ | aemacron | Ю | afii10048 |
| á | aacute | Ǣ | AEmacron | Я | afii10049 |
| Á | Aacute | Æ | ae.sc | Ѓ | afii10050 |
| ą́ | aacuteogonek | A | afii10017 | Ђ | afii10051 |
| Á | aacute.sc | Б | afii10018 | Ѓ | afii10052 |
| ă | abreve | В | afii10019 | Є | afii10053 |
| Ă | Abreve | Г | afii10020 | Ѕ | afii10054 |
| Ă | abreve.sc | Д | afii10021 | І | afii10055 |
| ǎ | acaron | Е | afii10022 | Ï | afii10056 |
| Ǎ | Acaron | Ё | afii10023 | J | afii10057 |
| â | acircumflex | Ж | afii10024 | Љ | afii10058 |
| Â | Acircumflex | З | afii10025 | Њ | afii10059 |
| Â | acircumflex.sc | И | afii10026 | Ћ | afii10060 |
| ´ | acute | Й | afii10027 | Ќ | afii10061 |
| ´ | acutecmb | К | afii10028 | Ў | afii10062 |
| ´ | acutecomb | Л | afii10029 | а | afii10065 |
| ´ | acutetonecmb | М | afii10030 | б | afii10066 |
| ´ | acute.cap | Н | afii10031 | в | afii10067 |
| ´ | acute.sc | О | afii10032 | г | afii10068 |
| à | adblgrave | П | afii10033 | д | afii10069 |
| À | Adblgrave | Р | afii10034 | е | afii10070 |
| ä | adieresis | С | afii10035 | ё | afii10071 |
| Ä | Adieresis | Т | afii10036 | ж | afii10072 |
| ǟ | adieresismacron | У | afii10037 | з | afii10073 |
| Ǟ | Adieresismacron | Ф | afii10038 | и | afii10074 |
| Ä | adieresis.sc | Х | afii10039 | й | afii10075 |
| ȧ | adotaccent | Ц | afii10040 | к | afii10076 |
| Ȧ | Adotaccent | Ч | afii10041 | л | afii10077 |
| ā̇ | adotmacron | Ш | afii10042 | м | afii10078 |
| Ā̇ | Adotmacron | Щ | afii10043 | н | afii10079 |
| æ | ae | Ъ | afii10044 | о | afii10080 |
| Æ | AE | Ы | afii10045 | п | afii10081 |
| ǽ | aeacute | Ь | afii10046 | р | afii10082 |

| | | | | | |
|---|---|---|---|---|---|
| c | afii10083 | Ă | Ainvertedbreve | B̲ | Blinebelow |
| т | afii10084 | α | alpha | { | braceleft |
| y | afii10085 | A | Alpha | ︸ | braceleftvertical |
| ф | afii10086 | ά | alphatonos | } | braceright |
| x | afii10087 | Ά | Alphatonos | ︷ | bracerightvertical |
| ц | afii10088 | ā | amacron | [ | bracketleft |
| ч | afii10089 | Ā | Amacron | ] | bracketright |
| ш | afii10090 | ā̀ | amacrongrave | ˘ | breve |
| щ | afii10091 | Ā̀ | Amacrongrave | ˘ | brevebelowcmb |
| ъ | afii10092 | Ā | amacron.sc | ˘ | brevecmb |
| ы | afii10093 | & | ampersand | ˘ | breve.cap |
| ь | afii10094 | & | ampersand.sc | ˘ | breve.sc |
| э | afii10095 | Å | angstrom | ¦ | brokenbar |
| ю | afii10096 | · | anoteleia | • | bullet |
| я | afii10097 | ą | aogonek | в | b.sc |
| ґ | afii10098 | Ą | Aogonek | c | c |
| ђ | afii10099 | Ą | aogonek.sc | C | C |
| ѓ | afii10100 | ≈ | approxequal | ć | cacute |
| є | afii10101 | å | aring | Ć | Cacute |
| ѕ | afii10102 | Å | Aring | ć | cacute.sc |
| і | afii10103 | ǻ | aringacute | ˘ | caron |
| ї | afii10104 | Ǻ | Aringacute | ˘ | caroncmb |
| ј | afii10105 | ḁ | aringbelow | ' | caron.alt |
| љ | afii10106 | Ḁ̊ | Aringbelow | ˘ | caron.cap |
| њ | afii10107 | Å | aring.sc | ˘ | caron.sc |
| ћ | afii10108 | ^ | asciicircum | č | ccaron |
| ќ | afii10109 | ~ | asciitilde | Č | Ccaron |
| ў | afii10110 | * | asterisk | č | ccaron.sc |
| Џ | afii10145 | @ | at | ç | ccedilla |
| џ | afii10193 | ã | atilde | Ç | Ccedilla |
| | afii301 | Ã | Atilde | ḉ | ccedillaacute |
| | afii57598 | Ã | atilde.sc | Ḉ | Ccedillaacute |
| ' | afii57929 | A | a.sc | ç | ccedilla.sc |
| ℓ | afii61289 | b | b | ĉ | ccircumflex |
| № | afii61352 | B | B | Ĉ | Ccircumflex |
| | afii61664 | \ | backslash | ĉ | ccircumflex.sc |
| à | agrave | \| | bar | ċ | cdotaccent |
| À | Agrave | ḅ | bdotbelow | Ċ | Cdotaccent |
| À | agrave.sc | Ḅ | Bdotbelow | ċ | cdotaccent.sc |
| æ | aiecyrillic | β | beta | ¸ | cedilla |
| Æ | Aiecyrillic | B | Beta | ¸ | cedillacmb |
| ă | ainvertedbreve | b̲ | blinebelow | ¢ | cent |

| | | | | | | |
|---|---|---|---|---|---|---|
| ℃ | centigrade | ˝ | dialytikatonos | ę | ecedilla |
| ¢ | cent.sc | ˝ | dialytikatonoscmb | Ę | Ecedilla |
| χ | chi | ¨ | dieresis | ę̆ | ecedillabreve |
| Χ | Chi | ̤ | dieresisbelowcmb | Ę̆ | Ecedillabreve |
| ˆ | circumflex | ̈ | dieresiscmb | ê | ecircumflex |
| ̭ | circumflexbelowcmb | ̈́ | dieresistonos | Ê | Ecircumflex |
| ̂ | circumflexcmb | ¨ | dieresis.cap | ȩ | ecircumflexbelow |
| ˆ | circumflex.cap | ¨ | dieresis.sc | Ȩ | Ecircumflexbelow |
| ˆ | circumflex.sc | ÷ | divide | ê̌ | ecircumflexcaron |
| ǀ | clickdental | ḏ | dlinebelow | Ê̌ | Ecircumflexcaron |
| ǁ | clicklateral | Ḏ | Dlinebelow | ê̄ | ecircumflexmacron |
| ǃ | clickretroflex | $ | dollar | Ê̄ | Ecircumflexmacron |
| : | colon | $ | dollar.sc | ê | ecircumflex.sc |
| | combininggraphemejoiner | đ | dong | ȅ | edblgrave |
| , | comma | ˙ | dotaccent | Ȅ | Edblgrave |
| ˌ | commaaccent | ̇ | dotaccentcmb | ë | edieresis |
| ʼ | commaaccent.alt | ˙ | dotaccent.cap | Ë | Edieresis |
| ̦ | commabelowcmb | ˙ | dotaccent.sc | ë | edieresis.sc |
| ʼ | commaturnedmod | ̣ | dotbelowcmb | ė | edot |
| © | copyright | ̣ | dotbelowcomb | Ė | Edot |
| | CR | ı | dotlessi | ė | edotaccent |
| ¤ | currency | ȷ | dotlessj | Ė | Edotaccent |
| ᴄ | c.sc | · | dotmath | ė | edotaccent.sc |
| d | d | ̏ | doublegravecmb | è | egrave |
| D | D | dz | dz | È | Egrave |
| † | dagger | Dz | Dz | è | egrave.sc |
| ‡ | daggerdbl | DZ | DZ | 8 | eight |
| ď | dcaron | dž | dzcaron | viii | eightroman |
| Ď | Dcaron | Dž | Dzcaron | VIII | Eightroman |
| ď | dcaron.sc | DŽ | DZcaron | 8 | eight.onum |
| ḓ | dcircumflexbelow | ᴅ | d.sc | 8 | eight.sc |
| Ḓ | Dcircumflexbelow | e | e | ȇ | einvertedbreve |
| ḑ | dcommaaccent | E | E | Ȇ | Einvertedbreve |
| Ḑ | Dcommaaccent | é | eacute | xi | elevenroman |
| đ | dcroat | É | Eacute | XI | Elevenroman |
| Đ | Dcroat | É | eacute.sc | … | ellipsis |
| đ | dcroat.sc | ĕ | ebreve | ē | emacron |
| ḍ | ddotbelow | Ĕ | Ebreve | Ē | Emacron |
| Ḍ | Ddotbelow | ĕ | ebreve.sc | ḗ | emacronacute |
| ° | degree | ě | ecaron | Ḗ | Emacronacute |
| δ | delta | Ě | Ecaron | ḕ | emacrongrave |
| Δ | Delta | ě | ecaron.sc | Ḕ | Emacrongrave |

| Ē | emacron.sc | ƒ | florin.sc | ≥ | greaterequal |
|---|---|---|---|---|---|
| – | emdash | FL | fl.sc | « | guillemotleft |
| ꞁ | emdashvertical | 4 | four | » | guillemotright |
| – | endash | iv | fourroman | ‹ | guilsinglleft |
| ꞁ | endashvertical | IV | Fourroman | › | guilsinglright |
| ę | eogonek | 4 | four.onum | ɢ | g.sc |
| Ę | Eogonek | 4 | four.sc | h | h |
| ę | eogonek.sc | / | fraction | H | H |
| ε | epsilon | ꜰ | f.sc | ħ | hbar |
| Ε | Epsilon | g | g | Ħ | Hbar |
| έ | epsilontonos | G | G | ħ | hbar.sc |
| Έ | Epsilontonos | ǵ | gacute | ḫ | hbrevebelow |
| = | equal | Ǵ | Gacute | Ḫ | Hbrevebelow |
| ℮ | estimated | γ | gamma | ȟ | hcaron |
| η | eta | Γ | Gamma | Ȟ | Hcaron |
| Η | Eta | ğ | gbreve | ḩ | hcedilla |
| ή | etatonos | Ğ | Gbreve | Ḩ | Hcedilla |
| Ή | Etatonos | ğ | gbreve.sc | ĥ | hcircumflex |
| ð | eth | ǧ | gcaron | Ĥ | Hcircumflex |
| Ð | Eth | Ǧ | Gcaron | ĥ | hcircumflex.sc |
| ð | eth.sc | ģ | gcedilla | ḧ | hdieresis |
| ḛ | etildebelow | Ģ | Gcedilla | Ḧ | Hdieresis |
| Ḛ | Etildebelow | ĝ | gcircumflex | ḥ | hdotbelow |
| € | Euro | Ĝ | Gcircumflex | Ḥ | Hdotbelow |
| € | Euro.sc | ĝ | gcircumflex.sc | ẖ | hlinebelow |
| ! | exclam | ģ | gcommaaccent | ̉ | hookabovecomb |
| ¡ | exclamdown | Ģ | Gcommaaccent | ̛ | horncmb |
| ¡ | exclamdown.sc | ģ | gcommaaccent.sc | ̋ | hungarumlaut |
| ! | exclam.sc | ġ | gdotaccent | ̋ | hungarumlautcmb |
| ᴇ | e.sc | Ġ | Gdotaccent | ̋ | hungarumlaut.cap |
| f | f | ġ | gdotaccent.sc | ̋ | hungarumlaut.sc |
| F | F | ß | germandbls | - | hyphen |
| ℉ | fahrenheit | ss | germandbls.sc | ʜ | h.sc |
| fi | fi | ḡ | gmacron | i | i |
| 5 | five | Ḡ | Gmacron | I | I |
| v | fiveroman | ` | grave | í | iacute |
| V | Fiveroman | ̀ | gravecmb | Í | Iacute |
| 5 | five.onum | ̀ | gravecomb | í | iacute.sc |
| 5 | five.sc | ̀ | gravetonecmb | ĭ | ibreve |
| FI | fi.sc | ̀ | grave.cap | Ĭ | Ibreve |
| fl | fl | ̀ | grave.sc | ǐ | icaron |
| ƒ | florin | > | greater | Ǐ | Icaron |

| Glyph | Name | Glyph | Name | Glyph | Name |
|---|---|---|---|---|---|
| î | icircumflex | ĩ | Itilde | ḭ | Icircumflexbelow |
| Î | Icircumflex | ḭ | itildebelow | Ḽ | Lcircumflexbelow |
| î | icircumflex.sc | Ḭ | Itildebelow | ļ | lcommaaccent |
| ȉ | idblgrave | ĩ | itilde.sc | Ļ | Lcommaaccent |
| Ȉ | Idblgrave | ɪ | i.sc | Ļ | lcommaaccent.sc |
| ï | idieresis | j | j | l· | ldot |
| Ï | Idieresis | J | J | Ŀ | Ldot |
| ḯ | idieresisacute | ĵ | jcircumflex | ḷ | ldotbelow |
| Ḯ | Idieresisacute | Ĵ | Jcircumflex | Ḷ | Ldotbelow |
| ï | idieresis.sc | ĵ | jcircumflex.sc | Ḹ | ldotbelowmacron |
| İ | Idot | ᴊ | j.sc | Ḹ | Ldotbelowmacron |
| í | idotaboveacute | k | k | ŀ | ldot.sc |
| İ | Idotaccent | K | K | < | less |
| i | idotaccent.sc | ḱ | kacute | ≤ | lessequal |
| ì | igrave | Ḱ | Kacute | lj | lj |
| Ì | Igrave | κ | kappa | Lj | Lj |
| ì | igrave.sc | Κ | Kappa | LJ | LJ |
| ĭ | iinvertedbreve | ǩ | kcaron | ḻ | llinebelow |
| Ĭ | Iinvertedbreve | Ǩ | Kcaron | Ḻ | Llinebelow |
| ij | ij | ķ | kcedilla | ¬ | logicalnot |
| IJ | IJ | Ķ | Kcedilla | ◊ | lozenge |
| ɪᴊ | ij.sc | ķ | kcommaaccent | ł | lslash |
| ī | imacron | Ķ | Kcommaaccent | Ł | Lslash |
| Ī | Imacron | ĸ | kcommaaccent.sc | ł | lslash.sc |
| ḯ | imacrongrave | ḳ | kdotbelow | ʟ | l.sc |
| Ḯ | Imacrongrave | Ḳ | Kdotbelow | m | m |
| ī | imacron.sc | K | kelvin | M | M |
| Δ | increment | ḵ | klinebelow | ¯ | macron |
| ∞ | infinity | Ḵ | Klinebelow | _ | macronbelowcmb |
| ∫ | integral | ᴋ | k.sc | ¯ | macroncmb |
| ˘ | invertedbrevecmb | l | l | ¯ | macron.cap |
| į | iogonek | L | L | ¯ | macron.sc |
| Į | Iogonek | ĺ | lacute | ḿ | macute |
| į | iogonek.sc | Ĺ | Lacute | Ḿ | Macute |
| ɪ | iota | ĺ | lacute.sc | ṁ | mdotaccent |
| I | Iota | λ | lambda | Ṁ | Mdotaccent |
| ï | iotadieresis | Λ | Lambda | ṃ | mdotbelow |
| Ï | Iotadieresis | ľ | lcaron | Ṃ | Mdotbelow |
| ΐ | iotadieresistonos | Ľ | Lcaron | m̀ | mgrave |
| ί | iotatonos | ᶫ | lcaron.sc | M̀ | Mgrave |
| Ί | Iotatonos | ļ | lcedilla | − | minus |
| ĩ | itilde | Ļ | Lcedilla | μ | mu |

| Glyph | Name | Glyph | Name | Glyph | Name |
|---|---|---|---|---|---|
| M | Mu | # | numbersign | ō | omacron |
| × | multiply | N | n.sc | Ō | Omacron |
| M | m.sc | o | o | ő | omacronacute |
| n | n | O | O | Ő | Omacronacute |
| N | N | ó | oacute | ò̄ | omacrongrave |
| ń | nacute | Ó | Oacute | Ò̄ | Omacrongrave |
| Ń | Nacute | ó | oacute.sc | ō | omacron.sc |
| Ń | nacute.sc | ŏ | obreve | ω | omega |
| ʼn | napostrophe | Ŏ | Obreve | Ω | Omega |
| | nbspace | ŏ | obreve.sc | ώ | omegatonos |
| ň | ncaron | ǒ | ocaron | Ώ | Omegatonos |
| Ň | Ncaron | Ǒ | Ocaron | o | omicron |
| Ň | ncaron.sc | ô | ocircumflex | O | Omicron |
| ņ | ncedilla | Ô | Ocircumflex | ό | omicrontonos |
| Ņ | Ncedilla | ô | ocircumflex.sc | Ό | Omicrontonos |
| n̂ | ncircumflexbelow | ȍ | odblgrave | 1 | one |
| N̂ | Ncircumflexbelow | Ȍ | Odblgrave | ½ | onehalf |
| ņ | ncommaaccent | ö | odieresis | ¼ | onequarter |
| Ņ | Ncommaaccent | Ö | Odieresis | i | oneroman |
| Ņ | ncommaaccent.sc | ȫ | odieresismacron | I | Oneroman |
| ṅ | ndotaccent | Ȫ | Odieresismacron | ¹ | onesuperior |
| Ṅ | Ndotaccent | ö | odieresis.sc | 1 | one.onum |
| ṇ | ndotbelow | ȯ | odotaccent | 1 | one.sc |
| Ṇ | Ndotbelow | Ȯ | Odotaccent | ǫ | oogonek |
| ǹ | ngrave | ȱ | odotaccentmacron | Ǫ | Oogonek |
| Ǹ | Ngrave | Ȱ | Odotaccentmacron | ǭ | oogonekmacron |
| 9 | nine | œ | oe | Ǭ | Oogonekmacron |
| ix | nineroman | Œ | OE | ª | ordfeminine |
| IX | Nineroman | Œ | oe.sc | ᴬ | ordfeminine.sc |
| 9 | nine.onum | ˛ | ogonek | º | ordmasculine |
| 9 | nine.sc | ̨ | ogonekcmb | ø | oslash |
| nj | nj | ò | ograve | Ø | Oslash |
| Nj | Nj | Ò | Ograve | ǿ | oslashacute |
| NJ | NJ | ò | ograve.sc | Ǿ | Oslashacute |
| n̲ | nlinebelow | Ω | Ohm | ø | oslash.sc |
| N̲ | Nlinebelow | ơ | ohorn | õ | otilde |
| ≠ | notequal | Ơ | Ohorn | Õ | Otilde |
| ñ | ntilde | ő | ohungarumlaut | ṍ | otildeacute |
| Ñ | Ntilde | Ő | Ohungarumlaut | Ṍ | Otildeacute |
| Ñ | ntilde.sc | ő | ohungarumlaut.sc | ȫ | otildedieresis |
| ν | nu | ȏ | oinvertedbreve | Ȫ | Otildedieresis |
| N | Nu | Ȏ | Oinvertedbreve | ȭ | otildemacron |

| Glyph | Name | Glyph | Name | Glyph | Name |
|---|---|---|---|---|---|
| Ȭ | Otildemacron | ʼ | quoteright | S | S |
| õ | otilde.sc | ‚ | quotesinglbase | ś | sacute |
| o | o.sc | ' | quotesingle | Ś | Sacute |
| p | p | ǫ | q.sc | ṥ | sacutedotaccent |
| P | P | r | r | Ṥ | Sacutedotaccent |
| ṕ | pacute | R | R | ś | sacute.sc |
| Ṕ | Pacute | ŕ | racute | š | scaron |
| I | palochkacyrillic | Ŕ | Racute | Š | Scaron |
| ¶ | paragraph | ŕ | racute.sc | ṧ | scarondotaccent |
| ( | parenleft | √ | radical | Ṧ | Scarondotaccent |
| ︵ | parenleftvertical | ř | rbreve | š | scaron.sc |
| ) | parenright | Ř | Rbreve | ş | scedilla |
| ︶ | parenrightvertical | ř | rcaron | Ş | Scedilla |
| ∂ | partialdiff | Ř | Rcaron | ş | scedilla.sc |
| % | percent | ř | rcaron.sc | ŝ | scircumflex |
| % | percent.sc | ŗ | rcedilla | Ŝ | Scircumflex |
| . | period | Ŗ | Rcedilla | ŝ | scircumflex.sc |
| · | periodcentered | ŗ | rcommaaccent | ș | scommaaccent |
| ‰ | perthousand | Ŗ | Rcommaaccent | Ș | Scommaaccent |
| ‰ | perthousand.sc | Ŗ | rcommaaccent.sc | ș | scommaaccent.sc |
| φ | phi | ȑ | rdblgrave | ṣ | sdotbelow |
| Φ | Phi | Ȑ | Rdblgrave | Ṣ | Sdotbelow |
| π | pi | ṙ | rdotaccent | ṩ | sdotbelowdotaccent |
| Π | Pi | Ṙ | Rdotaccent | Ṩ | Sdotbelowdotaccent |
| + | plus | ṛ | rdotbelow | § | section |
| ± | plusminus | Ṛ | Rdotbelow | ; | semicolon |
| ∏ | product | ṝ | rdotbelowmacron | 7 | seven |
| ψ | psi | Ṝ | Rdotbelowmacron | vii | sevenroman |
| Ψ | Psi | ® | registered | VII | Sevenroman |
| P | p.sc | ρ | rho | 7 | seven.onum |
| q | q | P | Rho | 7 | seven.sc |
| ǫ | q | ° | ring | σ | sigma |
| ? | question | ̥ | ringbelowcmb | Σ | Sigma |
| ¿ | questiondown | ̊ | ringcmb | ς | sigma1 |
| ¿ | questiondown.sc | ° | ring.cap | 6 | six |
| ? | question.sc | ° | ring.sc | vi | sixroman |
| " | quotedbl | ř | rinvertedbreve | VI | Sixroman |
| „ | quotedblbase | Ř | Rinvertedbreve | 6 | six.onum |
| " | quotedblleft | ṟ | rlinebelow | 6 | six.sc |
| " | quotedblright | Ṟ | Rlinebelow | / | slash |
| ' | quoteleft | R | r.sc |  | space |
| ` | quotereversed | s | s | £ | sterling |

| | | | | | |
|---|---|---|---|---|---|
| £ | sterling.sc | t̲ | tlinebelow | Σ | u03A3 |
| ∑ | summation | T̲ | Tlinebelow | Τ | u03A4 |
| s | s.sc | ʹ | tonos | Υ | u03A5 |
| t | t | ™ | trademark | Φ | u03A6 |
| T | T | xii | twelveroman | X | u03A7 |
| τ | tau | XII | Twelveroman | Ψ | u03A8 |
| Τ | Tau | 2 | two | Ω | u03A9 |
| ŧ | tbar | ii | tworoman | Ϊ | u03AA |
| Ŧ | Tbar | II | Tworoman | Ϋ | u03AB |
| ŧ | tbar.sc | ² | twosuperior | ά | u03AC |
| ť | tcaron | 2 | two.onum | έ | u03AD |
| Ť | Tcaron | 2 | two.sc | ή | u03AE |
| ť | tcaron.sc | τ | t.sc | ί | u03AF |
| ṱ | tcircumflexbelow | u | u | ΰ | u03B0 |
| Ṱ | Tcircumflexbelow | U | U | α | u03B1 |
| ţ | tcommaaccent | ʹ | u0384 | β | u03B2 |
| Ţ | Tcommaaccent | ΅ | u0385 | γ | u03B3 |
| Ţ | tcommaaccent.sc | Ά | u0386 | δ | u03B4 |
| ẗ | tdieresis | Έ | u0388 | ε | u03B5 |
| ṭ | tdotbelow | Ή | u0389 | ζ | u03B6 |
| Ṭ | Tdotbelow | Ί | u038A | η | u03B7 |
| x | tenroman | Ό | u038C | θ | u03B8 |
| X | Tenroman | Ύ | u038E | ι | u03B9 |
| θ | theta | Ώ | u038F | κ | u03BA |
| Θ | Theta | ϊ | u0390 | λ | u03BB |
| þ | thorn | Α | u0391 | μ | u03BC |
| Þ | Thorn | Β | u0392 | ν | u03BD |
| þ | thorn.sc | Γ | u0393 | ξ | u03BE |
| m | thousandroman | Δ | u0394 | ο | u03BF |
| 3 | three | Ε | u0395 | π | u03C0 |
| ¾ | threequarters | Ζ | u0396 | ρ | u03C1 |
| iii | threeroman | Η | u0397 | ς | u03C2 |
| III | Threeroman | Θ | u0398 | σ | u03C3 |
| ³ | threesuperior | Ι | u0399 | τ | u03C4 |
| ʒ | three.onum | Κ | u039A | υ | u03C5 |
| 3 | three.sc | Λ | u039B | φ | u03C6 |
| ˜ | tilde | Μ | u039C | χ | u03C7 |
| ̰ | tildebelowcmb | Ν | u039D | ψ | u03C8 |
| ˜ | tildecmb | Ξ | u039E | ω | u03C9 |
| ˜ | tildecomb | Ο | u039F | ϊ | u03CA |
| ˜ | tilde.cap | Π | u03A0 | ϋ | u03CB |
| ˜ | tilde.sc | Ρ | u03A1 | ό | u03CC |

| | | | | | | |
|---|---|---|---|---|---|
| ύ | u03CD | Ф | u0424 | ь | u044C |
| ώ | u03CE | Х | u0425 | э | u044D |
| Ё | u0401 | Ц | u0426 | ю | u044E |
| Ђ | u0402 | Ч | u0427 | я | u044F |
| Ѓ | u0403 | Ш | u0428 | ё | u0451 |
| Є | u0404 | Щ | u0429 | ђ | u0452 |
| Ѕ | u0405 | Ъ | u042A | ѓ | u0453 |
| І | u0406 | Ы | u042B | є | u0454 |
| Ї | u0407 | Ь | u042C | ѕ | u0455 |
| Ј | u0408 | Э | u042D | і | u0456 |
| Љ | u0409 | Ю | u042E | ї | u0457 |
| Љ | u0409.alt | Я | u042F | ј | u0458 |
| Љ | u0409.alt1 | а | u0430 | љ | u0459 |
| Њ | u040A | б | u0431 | љ | u0459.alt |
| Ћ | u040B | в | u0432 | њ | u045A |
| Ќ | u040C | г | u0433 | ћ | u045B |
| Ў | u040E | д | u0434 | ќ | u045C |
| Џ | u040F | д | u0434.alt | ў | u045E |
| А | u0410 | е | u0435 | џ | u045F |
| Б | u0411 | ж | u0436 | Ґ | u0490 |
| В | u0412 | з | u0437 | ґ | u0491 |
| Г | u0413 | и | u0438 | № | u2116 |
| Д | u0414 | й | u0439 | ú | uacute |
| Д | u0414.alt | к | u043A | Ú | Uacute |
| Д | u0414.alt1 | л | u043B | ú | uacute.sc |
| Е | u0415 | л | u043B.alt | ŭ | ubreve |
| Ж | u0416 | м | u043C | Ŭ | Ubreve |
| З | u0417 | н | u043D | ŭ | ubreve.sc |
| И | u0418 | о | u043E | ǔ | ucaron |
| Й | u0419 | п | u043F | Ǔ | Ucaron |
| К | u041A | р | u0440 | û | ucircumflex |
| Л | u041B | с | u0441 | Û | Ucircumflex |
| Л | u041B.alt | т | u0442 | ṷ | ucircumflexbelow |
| Л | u041B.alt1 | у | u0443 | Ṷ | Ucircumflexbelow |
| М | u041C | ф | u0444 | û | ucircumflex.sc |
| Н | u041D | х | u0445 | ȕ | udblgrave |
| О | u041E | ц | u0446 | Ȕ | Udblgrave |
| П | u041F | ч | u0447 | ü | udieresis |
| Р | u0420 | ш | u0448 | Ü | Udieresis |
| С | u0421 | щ | u0449 | ǘ | udieresisacute |
| Т | u0422 | ъ | u044A | Ǘ | Udieresisacute |
| У | u0423 | ы | u044B | ṳ | udieresisbelow |

| Glyph | Name | Glyph | Name | Glyph | Name |
|---|---|---|---|---|---|
| Ṳ | Udieresisbelow | Ḃ | uni1E02 | Ẽ | uni1EBC |
| ǚ | udieresiscaron | ḃ | uni1E03 | ẽ | uni1EBD |
| Ǚ | Udieresiscaron | Ḋ | uni1E0A | Ế | uni1EBE |
| ǜ | udieresisgrave | ḋ | uni1E0B | ế | uni1EBF |
| Ǜ | Udieresisgrave | Ḟ | uni1E1E | Ề | uni1EC0 |
| ǖ | udieresismacron | ḟ | uni1E1F | ề | uni1EC1 |
| Ǖ | Udieresismacron | Ḣ | uni1E22 | Ể | uni1EC2 |
| Ü | udieresis.sc | ḣ | uni1E23 | ể | uni1EC3 |
| ù | ugrave | Ṗ | uni1E56 | Ễ | uni1EC4 |
| Ù | Ugrave | ṗ | uni1E57 | ễ | uni1EC5 |
| ù | ugrave.sc | Ṡ | uni1E60 | Ệ | uni1EC6 |
| ư | uhorn | ṡ | uni1E61 | ệ | uni1EC7 |
| Ư | Uhorn | Ṫ | uni1E6A | Ỉ | uni1EC8 |
| ữ | uhornbreve | ṫ | uni1E6B | ỉ | uni1EC9 |
| Ữ | Uhornbreve | Ạ | uni1EA0 | Ị | uni1ECA |
| ű | uhungarumlaut | ạ | uni1EA1 | ị | uni1ECB |
| Ű | Uhungarumlaut | Ả | uni1EA2 | Ọ | uni1ECC |
| ű | uhungarumlaut.sc | ả | uni1EA3 | ọ | uni1ECD |
| ŭ | uinvertedbreve | Ấ | uni1EA4 | Ỏ | uni1ECE |
| Ŭ | Uinvertedbreve | ấ | uni1EA5 | ỏ | uni1ECF |
| ū | umacron | Ầ | uni1EA6 | Ố | uni1ED0 |
| Ū | Umacron | ầ | uni1EA7 | ố | uni1ED1 |
| ǖ | umacrondieresis | Ẩ | uni1EA8 | Ồ | uni1ED2 |
| Ǖ | Umacrondieresis | ẩ | uni1EA9 | ồ | uni1ED3 |
| ǜ | umacrongrave | Ẫ | uni1EAA | Ổ | uni1ED4 |
| Ǜ | Umacrongrave | ẫ | uni1EAB | ổ | uni1ED5 |
| ū | umacron.sc | Ậ | uni1EAC | Ỗ | uni1ED6 |
| _ | underscore | ậ | uni1EAD | ỗ | uni1ED7 |
| ⎸ | underscorevertical | Ắ | uni1EAE | Ộ | uni1ED8 |
|  | uni0000 | ắ | uni1EAF | ộ | uni1ED9 |
|  | uni000A | Ằ | uni1EB0 | Ớ | uni1EDA |
|  | uni000D | ằ | uni1EB1 | ớ | uni1EDB |
|  | uni00A0 | Ẳ | uni1EB2 | Ờ | uni1EDC |
| - | uni00AD | ẳ | uni1EB3 | ờ | uni1EDD |
| Ţ | uni021A | Ẵ | uni1EB4 | Ở | uni1EDE |
| ţ | uni021B | ẵ | uni1EB5 | ở | uni1EDF |
| ¯ | uni02C9 | Ặ | uni1EB6 | Ỡ | uni1EE0 |
| ″ | uni02EE | ặ | uni1EB7 | ỡ | uni1EE1 |
| ; | uni037E | Ẹ | uni1EB8 | Ợ | uni1EE2 |
| Δ | uni0394 | ẹ | uni1EB9 | ợ | uni1EE3 |
| Ω | uni03A9 | Ẻ | uni1EBA | Ụ | uni1EE4 |
| μ | uni03BC | ẻ | uni1EBB | ụ | uni1EE5 |

| | | | | | |
|---|---|---|---|---|---|
| Ủ | uni1EE6 | ủ | uring.sc | Ξ | Xi |
| ủ | uni1EE7 | ũ | utilde | x | x.sc |
| Ứ | uni1EE8 | Ũ | Utilde | y | y |
| ứ | uni1EE9 | ű | utildeacute | Y | Y |
| Ừ | uni1EEA | Ű | Utildeacute | ý | yacute |
| ừ | uni1EEB | ṵ | utildebelow | Ý | Yacute |
| Ử | uni1EEC | Ṵ | Utildebelow | ý | yacute.sc |
| ử | uni1EED | ũ | utilde.sc | ŷ | ycircumflex |
| Ữ | uni1EEE | u | u.sc | Ŷ | Ycircumflex |
| ữ | uni1EEF | v | v | ŷ | ycircumflex.sc |
| Ự | uni1EF0 | V | V | ÿ | ydieresis |
| ự | uni1EF1 | ṿ | vdotbelow | Ÿ | Ydieresis |
| L | uni216C | Ṿ | Vdotbelow | ÿ | ydieresis.sc |
| C | uni216D | ṽ | vtilde | ẏ | ydotaccent |
| D | uni216E | Ṽ | Vtilde | Ẏ | Ydotaccent |
| M | uni216F | v | v.sc | ỵ | ydotbelow |
| l | uni217C | w | w | Ỵ | Ydotbelow |
| c | uni217D | W | W | ¥ | yen |
| d | uni217E | ẃ | wacute | ¥ | yen.sc |
| / | uni2215 | Ẃ | Wacute | ỳ | ygrave |
| · | uni2219 | ı | wavyunderscorevertical | Ỳ | Ygrave |
|  | uniF8FF | ŵ | wcircumflex | ỷ | yhookabove |
| , | uniFE10 | Ŵ | Wcircumflex | Ỷ | Yhookabove |
| : | uniFE13 | ŵ | wcircumflex.sc | ȳ | ymacron |
| ; | uniFE14 | ẅ | wdieresis | Ȳ | Ymacron |
| ! | uniFE15 | Ẅ | Wdieresis | ẙ | yring |
| ? | uniFE16 | ẇ | wdotaccent | ỹ | ytilde |
| ⋮ | uniFE19 | Ẇ | Wdotaccent | Ỹ | Ytilde |
| ︇ | uniFE47 | ẉ | wdotbelow | Y | y.sc |
| ︈ | uniFE48 | Ẉ | Wdotbelow | z | z |
| ų | uogonek | ẁ | wgrave | Z | Z |
| Ų | Uogonek | Ẁ | Wgrave | ź | zacute |
| ų | uogonek.sc | ẘ | wring | Ź | Zacute |
| u | upsilon | w | w.sc | ź | zacute.sc |
| Y | Upsilon | x | x | ž | zcaron |
| ü | upsilondieresis | X | X | Ž | Zcaron |
| Ÿ | Upsilondieresis | ẍ | xdieresis | ž | zcaron.sc |
| ύ | upsilontonos | Ẍ | Xdieresis | ẑ | zcircumflex |
| Ύ | Upsilontonos | ẋ | xdotaccent | Ẑ | Zcircumflex |
| ΰ | upsilon-dieresistonos | Ẋ | Xdotaccent | ż | zdotaccent |
| ů | uring | ẋ | xdotbelow | Ż | Zdotaccent |
| Ů | Uring | ξ | xi | ż | zdotaccent.sc |

| | |
|---|---|
| ẓ | zdotbelow |
| Ẓ | Zdotbelow |
| 0 | zero |
| | zerowidthspace |
| 0 | zero.onum |
| 0 | zero.sc |
| ζ | zeta |
| Z | Zeta |
| z̲ | zlinebelow |
| Z̲ | Zlinebelow |
| z | z.sc |
| | .notdef |
| | .null |