Standard entities derived from https://www.w3.org/2003/entities/2007/htmlmathml-f.ent
Á = Á *LATIN CAPITAL LETTER A WITH ACUTE*
á = á *LATIN SMALL LETTER A WITH ACUTE*
Ă = Ă *LATIN CAPITAL LETTER A WITH BREVE*
ă = ă *LATIN SMALL LETTER A WITH BREVE*
∾ = ∾ *INVERTED LAZY S*
∿ = ∿ *SINE WAVE*
∾̳ = ∾̳ *INVERTED LAZY S with double underline*
Â = Â *LATIN CAPITAL LETTER A WITH CIRCUMFLEX*
â = â *LATIN SMALL LETTER A WITH CIRCUMFLEX*
´ = ´ *ACUTE ACCENT*
А = А *CYRILLIC CAPITAL LETTER A*
а = а *CYRILLIC SMALL LETTER A*
Æ = Æ *LATIN CAPITAL LETTER AE*
æ = æ *LATIN SMALL LETTER AE*
⁡ = *FUNCTION APPLICATION*
𝔄 = 𝔄 *MATHEMATICAL FRAKTUR CAPITAL A*
𝔞 = 𝔞 *MATHEMATICAL FRAKTUR SMALL A*
À = À *LATIN CAPITAL LETTER A WITH GRAVE*
à = à *LATIN SMALL LETTER A WITH GRAVE*
ℵ = ℵ *ALEF SYMBOL*
ℵ = ℵ *ALEF SYMBOL*
Α = Α *GREEK CAPITAL LETTER ALPHA*
α = α *GREEK SMALL LETTER ALPHA*
Ā = Ā *LATIN CAPITAL LETTER A WITH MACRON*
ā = ā *LATIN SMALL LETTER A WITH MACRON*
⨿ = ⨿ *AMALGAMATION OR COPRODUCT*
& = & *AMPERSAND*
& = & *AMPERSAND*
⩓ = ⩓ *DOUBLE LOGICAL AND*
∧ = ∧ *LOGICAL AND*
⩕ = ⩕ *TWO INTERSECTING LOGICAL AND*
⩜ = ⩜ *LOGICAL AND WITH HORIZONTAL DASH*
⩘ = ⩘ *SLOPING LARGE AND*
⩚ = ⩚ *LOGICAL AND WITH MIDDLE STEM*
∠ = ∠ *ANGLE*
⦤ = ⦤ *ANGLE WITH UNDERBAR*
∠ = ∠ *ANGLE*
∡ = ∡ *MEASURED ANGLE*
⦨ = ⦨ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT*
⦩ = ⦩ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND LEFT*
⦪ = ⦪ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT*
⦫ = ⦫ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND LEFT*
⦬ = ⦬ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND UP*
⦭ = ⦭ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND UP*
⦮ = ⦮ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND DOWN*
⦯ = ⦯ *MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND DOWN*
∟ = ∟ *RIGHT ANGLE*
⊾ = ⊾ *RIGHT ANGLE WITH ARC*
⦝ = ⦝ *MEASURED RIGHT ANGLE WITH DOT*
∢ = ∢ *SPHERICAL ANGLE*
Å = Å *LATIN CAPITAL LETTER A WITH RING ABOVE*
⍼ = ⍼ *RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW*
Ą = Ą *LATIN CAPITAL LETTER A WITH OGONEK*
ą = ą *LATIN SMALL LETTER A WITH OGONEK*
𝔸 = 𝔸 *MATHEMATICAL DOUBLE-STRUCK CAPITAL A*
𝕒 = 𝕒 *MATHEMATICAL DOUBLE-STRUCK SMALL A*
≈ = ≈ *ALMOST EQUAL TO*
⩯ = ⩯ *ALMOST EQUAL TO WITH CIRCUMFLEX ACCENT*
⩰ = ⩰ *APPROXIMATELY EQUAL OR EQUAL TO*
≊ = ≊ *ALMOST EQUAL OR EQUAL TO*
≋ = ≋ *TRIPLE TILDE*
' = ' *APOSTROPHE*
⁡ = *FUNCTION APPLICATION*

≈ = ≈ *ALMOST EQUAL TO*
≊ = ≊ *ALMOST EQUAL OR EQUAL TO*
Å = Å *LATIN CAPITAL LETTER A WITH RING ABOVE*
å = å *LATIN SMALL LETTER A WITH RING ABOVE*
𝒜 = 𝒜 *MATHEMATICAL SCRIPT CAPITAL A*
𝒶 = 𝒶 *MATHEMATICAL SCRIPT SMALL A*
≔ = ≔ *COLON EQUALS*
***** = * *ASTERISK*
≈ = ≈ *ALMOST EQUAL TO*
≍ = ≍ *EQUIVALENT TO*
Ã = Ã *LATIN CAPITAL LETTER A WITH TILDE*
ã = ã *LATIN SMALL LETTER A WITH TILDE*
Ä = Ä *LATIN CAPITAL LETTER A WITH DIAERESIS*
ä = ä *LATIN SMALL LETTER A WITH DIAERESIS*
∳ = ∳ *ANTICLOCKWISE CONTOUR INTEGRAL*
⨑ = ⨑ *ANTICLOCKWISE INTEGRATION*
≌ = ≌ *ALL EQUAL TO*
϶ = ϶ *GREEK REVERSED LUNATE EPSILON SYMBOL*
‵ = ‵ *REVERSED PRIME*
∽ = ∽ *REVERSED TILDE*
⋍ = ⋍ *REVERSED TILDE EQUALS*
∖ = ∖ *SET MINUS*
⫧ = ⫧ *SHORT DOWN TACK WITH OVERBAR*
⊽ = ⊽ *NOR*
⌆ = ⌆ *PERSPECTIVE*
⌅ = ⌅ *PROJECTIVE*
⌅ = ⌅ *PROJECTIVE*
⎵ = ⎵ *BOTTOM SQUARE BRACKET*
⎶ = ⎶ *BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET*
≌ = ≌ *ALL EQUAL TO*
Б = Б *CYRILLIC CAPITAL LETTER BE*
б = б *CYRILLIC SMALL LETTER BE*
„ = „ *DOUBLE LOW-9 QUOTATION MARK*
∵ = ∵ *BECAUSE*
∵ = ∵ *BECAUSE*
∵ = ∵ *BECAUSE*
⦰ = ⦰ *REVERSED EMPTY SET*
϶ = ϶ *GREEK REVERSED LUNATE EPSILON SYMBOL*
ℬ = ℬ *SCRIPT CAPITAL B*
ℬ = ℬ *SCRIPT CAPITAL B*
Β = Β *GREEK CAPITAL LETTER BETA*
β = β *GREEK SMALL LETTER BETA*
ℶ = ℶ *BET SYMBOL*
≬ = ≬ *BETWEEN*
𝔅 = 𝔅 *MATHEMATICAL FRAKTUR CAPITAL B*
𝔟 = 𝔟 *MATHEMATICAL FRAKTUR SMALL B*
⋂ = ⋂ *N-ARY INTERSECTION*
◯ = ◯ *LARGE CIRCLE*
⋃ = ⋃ *N-ARY UNION*
⨀ = ⨀ *N-ARY CIRCLED DOT OPERATOR*
⨁ = ⨁ *N-ARY CIRCLED PLUS OPERATOR*
⨂ = ⨂ *N-ARY CIRCLED TIMES OPERATOR*
⨆ = ⨆ *N-ARY SQUARE UNION OPERATOR*
★ = ★ *BLACK STAR*
▽ = ▽ *WHITE DOWN-POINTING TRIANGLE*
△ = △ *WHITE UP-POINTING TRIANGLE*
⨄ = ⨄ *N-ARY UNION OPERATOR WITH PLUS*
⋁ = ⋁ *N-ARY LOGICAL OR*
⋀ = ⋀ *N-ARY LOGICAL AND*
⤍ = ⤍ *RIGHTWARDS DOUBLE DASH ARROW*
⧫ = ⧫ *BLACK LOZENGE*
▪ = ■ *BLACK SMALL SQUARE*
▴ = ▴ *BLACK UP-POINTING SMALL TRIANGLE*
▾ = ▾ *BLACK DOWN-POINTING SMALL TRIANGLE*

◂ = ◂ *BLACK LEFT-POINTING SMALL TRIANGLE*
▸ = ▸ *BLACK RIGHT-POINTING SMALL TRIANGLE*
␣ = ␣ *OPEN BOX*
▒ = ▒ *MEDIUM SHADE*
░ = ░ *LIGHT SHADE*
▓ = ▓ *DARK SHADE*
█ = █ *FULL BLOCK*
=⃥ = =⃥ *EQUALS SIGN with reverse slash*
≡⃥ = ≡⃥ *IDENTICAL TO with reverse slash*
⫭ = ⫭ *REVERSED DOUBLE STROKE NOT SIGN*
⌐ = ⌐ *REVERSED NOT SIGN*
𝔹 = 𝔹 *MATHEMATICAL DOUBLE-STRUCK CAPITAL B*
𝕓 = 𝕓 *MATHEMATICAL DOUBLE-STRUCK SMALL B*
⊥ = ⊥ *UP TACK*
⊥ = ⊥ *UP TACK*
⋈ = ⋈ *BOWTIE*
⧉ = ⧉ *TWO JOINED SQUARES*
╗ = ╗ *BOX DRAWINGS DOUBLE DOWN AND LEFT*
╖ = ╖ *BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE*
╕ = ╕ *BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE*
┐ = ┐ *BOX DRAWINGS LIGHT DOWN AND LEFT*
╔ = ╔ *BOX DRAWINGS DOUBLE DOWN AND RIGHT*
╓ = ╓ *BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE*
╒ = ╒ *BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE*
┌ = ┌ *BOX DRAWINGS LIGHT DOWN AND RIGHT*
═ = ═ *BOX DRAWINGS DOUBLE HORIZONTAL*
─ = ─ *BOX DRAWINGS LIGHT HORIZONTAL*
╦ = ╦ *BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL*
╤ = ╤ *BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE*
╥ = ╥ *BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE*
┬ = ┬ *BOX DRAWINGS LIGHT DOWN AND HORIZONTAL*
╩ = ╩ *BOX DRAWINGS DOUBLE UP AND HORIZONTAL*
╧ = ╧ *BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE*
╨ = ╨ *BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE*
┴ = ┴ *BOX DRAWINGS LIGHT UP AND HORIZONTAL*
⊟ = ⊟ *SQUARED MINUS*
⊞ = ⊞ *SQUARED PLUS*
⊠ = ⊠ *SQUARED TIMES*
╝ = ╝ *BOX DRAWINGS DOUBLE UP AND LEFT*
╜ = ╜ *BOX DRAWINGS UP DOUBLE AND LEFT SINGLE*
╛ = ╛ *BOX DRAWINGS UP SINGLE AND LEFT DOUBLE*
┘ = ┘ *BOX DRAWINGS LIGHT UP AND LEFT*
╚ = ╚ *BOX DRAWINGS DOUBLE UP AND RIGHT*
╙ = ╙ *BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE*
╘ = ╘ *BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE*
└ = └ *BOX DRAWINGS LIGHT UP AND RIGHT*
║ = ║ *BOX DRAWINGS DOUBLE VERTICAL*
│ = │ *BOX DRAWINGS LIGHT VERTICAL*
╬ = ╬ *BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL*
╫ = ╫ *BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE*
╪ = ╪ *BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE*
┼ = ┼ *BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL*
╣ = ╣ *BOX DRAWINGS DOUBLE VERTICAL AND LEFT*
╢ = ╢ *BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE*
╡ = ╡ *BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE*
┤ = ┤ *BOX DRAWINGS LIGHT VERTICAL AND LEFT*
╠ = ╠ *BOX DRAWINGS DOUBLE VERTICAL AND RIGHT*
╟ = ╟ *BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE*
╞ = ╞ *BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE*
├ = ├ *BOX DRAWINGS LIGHT VERTICAL AND RIGHT*
‵ = ‵ *REVERSED PRIME*
˘ = ˘ *BREVE*
˘ = ˘ *BREVE*
¦ = ¦ *BROKEN BAR*

ℬ = ℬ *SCRIPT CAPITAL B*
𝒷 = 𝒷 *MATHEMATICAL SCRIPT SMALL B*
⁏ = ⁏ *REVERSED SEMICOLON*
∽ = ∽ *REVERSED TILDE*
⋍ = ⋍ *REVERSED TILDE EQUALS*
**** = \ *REVERSE SOLIDUS*
⧅ = ⧅ *SQUARED FALLING DIAGONAL SLASH*
⟈ = ⟈ *REVERSE SOLIDUS PRECEDING SUBSET*
• = • *BULLET*
• = • *BULLET*
≎ = ≎ *GEOMETRICALLY EQUIVALENT TO*
⪮ = ⪮ *EQUALS SIGN WITH BUMPY ABOVE*
≏ = ≏ *DIFFERENCE BETWEEN*
≎ = ≎ *GEOMETRICALLY EQUIVALENT TO*
≏ = ≏ *DIFFERENCE BETWEEN*
Ć = Ć *LATIN CAPITAL LETTER C WITH ACUTE*
ć = ć *LATIN SMALL LETTER C WITH ACUTE*
⋒ = ⋒ *DOUBLE INTERSECTION*
∩ = ∩ *INTERSECTION*
⩄ = ⩄ *INTERSECTION WITH LOGICAL AND*
⩉ = ⩉ *INTERSECTION ABOVE BAR ABOVE UNION*
⩋ = ⩋ *INTERSECTION BESIDE AND JOINED WITH INTERSECTION*
⩇ = ⩇ *INTERSECTION ABOVE UNION*
⩀ = ⩀ *INTERSECTION WITH DOT*
ⅅ = ⅅ *DOUBLE-STRUCK ITALIC CAPITAL D*
∩︀ = ∩ *INTERSECTION with serifs*
⁁ = ⁁ *CARET INSERTION POINT*
ˇ = ˇ *CARON*
ℭ = ℭ *BLACK-LETTER CAPITAL C*
⩍ = ⩍ *CLOSED INTERSECTION WITH SERIFS*
Č = Č *LATIN CAPITAL LETTER C WITH CARON*
č = č *LATIN SMALL LETTER C WITH CARON*
Ç = Ç *LATIN CAPITAL LETTER C WITH CEDILLA*
ç = ç *LATIN SMALL LETTER C WITH CEDILLA*
Ĉ = Ĉ *LATIN CAPITAL LETTER C WITH CIRCUMFLEX*
ĉ = ĉ *LATIN SMALL LETTER C WITH CIRCUMFLEX*
∰ = ∰ *VOLUME INTEGRAL*
⩌ = ⩌ *CLOSED UNION WITH SERIFS*
⩐ = ⩐ *CLOSED UNION WITH SERIFS AND SMASH PRODUCT*
Ċ = Ċ *LATIN CAPITAL LETTER C WITH DOT ABOVE*
ċ = ċ *LATIN SMALL LETTER C WITH DOT ABOVE*
¸ = ¸ *CEDILLA*
¸ = ¸ *CEDILLA*
⦲ = ⦲ *EMPTY SET WITH SMALL CIRCLE ABOVE*
¢ = ¢ *CENT SIGN*
· = · *MIDDLE DOT*
· = · *MIDDLE DOT*
ℭ = ℭ *BLACK-LETTER CAPITAL C*
𝔠 = 𝔠 *MATHEMATICAL FRAKTUR SMALL C*
Ч = Ч *CYRILLIC CAPITAL LETTER CHE*
ч = ч *CYRILLIC SMALL LETTER CHE*
✓ = ✓ *CHECK MARK*
✓ = ✓ *CHECK MARK*
Χ = Χ *GREEK CAPITAL LETTER CHI*
χ = χ *GREEK SMALL LETTER CHI*
○ = ○ *WHITE CIRCLE*
ˆ = ˆ *MODIFIER LETTER CIRCUMFLEX ACCENT*
≗ = ≗ *RING EQUAL TO*
↺ = ↺ *ANTICLOCKWISE OPEN CIRCLE ARROW*
↻ = ↻ *CLOCKWISE OPEN CIRCLE ARROW*
⊛ = ⊛ *CIRCLED ASTERISK OPERATOR*
⊚ = ⊚ *CIRCLED RING OPERATOR*
⊝ = ⊝ *CIRCLED DASH*
⊙ = ⊙ *CIRCLED DOT OPERATOR*

® = ® *REGISTERED SIGN*
Ⓢ = □ *CIRCLED LATIN CAPITAL LETTER S*
⊖ = ⊖ *CIRCLED MINUS*
⊕ = ⊕ *CIRCLED PLUS*
⊗ = ⊗ *CIRCLED TIMES*
⧃ = □ *CIRCLE WITH TWO HORIZONTAL STROKES TO THE RIGHT*
≗ = ≗ *RING EQUAL TO*
⨐ = ⨐ *CIRCULATION FUNCTION*
⫯ = □ *VERTICAL LINE WITH CIRCLE ABOVE*
⧂ = □ *CIRCLE WITH SMALL CIRCLE TO THE RIGHT*
∲ = ∲ *CLOCKWISE CONTOUR INTEGRAL*
” = ” *RIGHT DOUBLE QUOTATION MARK*
’ = ’ *RIGHT SINGLE QUOTATION MARK*
♣ = ♣ *BLACK CLUB SUIT*
♣ = ♣ *BLACK CLUB SUIT*
∷ = ∷ *PROPORTION*
: = : *COLON*
⩴ = □ *DOUBLE COLON EQUAL*
≔ = ≔ *COLON EQUALS*
≔ = ≔ *COLON EQUALS*
, = , *COMMA*
@ = @ *COMMERCIAL AT*
∁ = ∁ *COMPLEMENT*
∘ = ∘ *RING OPERATOR*
∁ = ∁ *COMPLEMENT*
ℂ = ℂ *DOUBLE-STRUCK CAPITAL C*
≅ = ≅ *APPROXIMATELY EQUAL TO*
⩭ = □ *CONGRUENT WITH DOT ABOVE*
≡ = ≡ *IDENTICAL TO*
∯ = ∯ *SURFACE INTEGRAL*
∮ = ∮ *CONTOUR INTEGRAL*
∮ = ∮ *CONTOUR INTEGRAL*
ℂ = ℂ *DOUBLE-STRUCK CAPITAL C*
𝕔 = ℂ *MATHEMATICAL DOUBLE-STRUCK SMALL C*
∐ = ∐ *N-ARY COPRODUCT*
∐ = ∐ *N-ARY COPRODUCT*
© = © *COPYRIGHT SIGN*
© = © *COPYRIGHT SIGN*
℗ = ℗ *SOUND RECORDING COPYRIGHT*
∳ = ∳ *ANTICLOCKWISE CONTOUR INTEGRAL*
↵ = ↵ *DOWNWARDS ARROW WITH CORNER LEFTWARDS*
⨯ = × *VECTOR OR CROSS PRODUCT*
✗ = ✗ *BALLOT X*
𝒞 = □ *MATHEMATICAL SCRIPT CAPITAL C*
𝒸 = □ *MATHEMATICAL SCRIPT SMALL C*
⫏ = □ *CLOSED SUBSET*
⫑ = □ *CLOSED SUBSET OR EQUAL TO*
⫐ = □ *CLOSED SUPERSET*
⫒ = □ *CLOSED SUPERSET OR EQUAL TO*
⋯ = ⋯ *MIDLINE HORIZONTAL ELLIPSIS*
⤸ = □ *RIGHT-SIDE ARC CLOCKWISE ARROW*
⤵ = □ *ARROW POINTING RIGHTWARDS THEN CURVING DOWNWARDS*
⋞ = ≼ *EQUAL TO OR PRECEDES*
⋟ = ≽ *EQUAL TO OR SUCCEEDS*
↶ = ↶ *ANTICLOCKWISE TOP SEMICIRCLE ARROW*
⤽ = □ *TOP ARC ANTICLOCKWISE ARROW WITH PLUS*
⋓ = ⋓ *DOUBLE UNION*
∪ = ∪ *UNION*
⩈ = □ *UNION ABOVE BAR ABOVE INTERSECTION*
≍ = ≍ *EQUIVALENT TO*
⩆ = □ *UNION ABOVE INTERSECTION*
⩊ = □ *UNION BESIDE AND JOINED WITH UNION*
⊍ = ⊍ *MULTISET MULTIPLICATION*
⩅ = □ *UNION WITH LOGICAL OR*

∪︀ = ∪ *UNION with serifs*
↷ = ↷ *CLOCKWISE TOP SEMICIRCLE ARROW*
⤼ = ⤼ *TOP ARC CLOCKWISE ARROW WITH MINUS*
⋞ = ⋞ *EQUAL TO OR PRECEDES*
⋟ = ⋟ *EQUAL TO OR SUCCEEDS*
⋎ = ⋎ *CURLY LOGICAL OR*
⋏ = ⋏ *CURLY LOGICAL AND*
¤ = ¤ *CURRENCY SIGN*
↶ = ↶ *ANTICLOCKWISE TOP SEMICIRCLE ARROW*
↷ = ↷ *CLOCKWISE TOP SEMICIRCLE ARROW*
⋎ = ⋎ *CURLY LOGICAL OR*
⋏ = ⋏ *CURLY LOGICAL AND*
∲ = ∲ *CLOCKWISE CONTOUR INTEGRAL*
∱ = ∱ *CLOCKWISE INTEGRAL*
⌭ = ⌭ *CYLINDRICITY*
‡ = ‡ *DOUBLE DAGGER*
† = † *DAGGER*
ℸ = ℸ *DALET SYMBOL*
↡ = ↡ *DOWNWARDS TWO HEADED ARROW*
⇓ = ⇓ *DOWNWARDS DOUBLE ARROW*
↓ = ↓ *DOWNWARDS ARROW*
‐ = ‐ *HYPHEN*
⫤ = ⫤ *VERTICAL BAR DOUBLE LEFT TURNSTILE*
⊣ = ⊣ *LEFT TACK*
⤏ = ⤏ *RIGHTWARDS TRIPLE DASH ARROW*
˝ = ˝ *DOUBLE ACUTE ACCENT*
Ď = Ď *LATIN CAPITAL LETTER D WITH CARON*
ď = ď *LATIN SMALL LETTER D WITH CARON*
Д = Д *CYRILLIC CAPITAL LETTER DE*
д = д *CYRILLIC SMALL LETTER DE*
ⅅ = ⅅ *DOUBLE-STRUCK ITALIC CAPITAL D*
ⅆ = ⅆ *DOUBLE-STRUCK ITALIC SMALL D*
‡ = ‡ *DOUBLE DAGGER*
⇊ = ⇊ *DOWNWARDS PAIRED ARROWS*
⤑ = ⤑ *RIGHTWARDS ARROW WITH DOTTED STEM*
⩷ = ⩷ *EQUALS SIGN WITH TWO DOTS ABOVE AND TWO DOTS BELOW*
° = ° *DEGREE SIGN*
∇ = ∇ *NABLA*
Δ = Δ *GREEK CAPITAL LETTER DELTA*
δ = δ *GREEK SMALL LETTER DELTA*
⦱ = ⦱ *EMPTY SET WITH OVERBAR*
⥿ = ⥿ *DOWN FISH TAIL*
𝔇 = 𝔇 *MATHEMATICAL FRAKTUR CAPITAL D*
𝔡 = 𝔡 *MATHEMATICAL FRAKTUR SMALL D*
⥥ = ⥥ *DOWNWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT*
⇃ = ⇃ *DOWNWARDS HARPOON WITH BARB LEFTWARDS*
⇂ = ⇂ *DOWNWARDS HARPOON WITH BARB RIGHTWARDS*
´ = ´ *ACUTE ACCENT*
˙ = ˙ *DOT ABOVE*
˝ = ˝ *DOUBLE ACUTE ACCENT*
**`** = ` *GRAVE ACCENT*
˜ = ˜ *SMALL TILDE*
⋄ = ⋄ *DIAMOND OPERATOR*
⋄ = ⋄ *DIAMOND OPERATOR*
⋄ = ⋄ *DIAMOND OPERATOR*
♦ = ♦ *BLACK DIAMOND SUIT*
♦ = ♦ *BLACK DIAMOND SUIT*
¨ = ¨ *DIAERESIS*
ⅆ = ⅆ *DOUBLE-STRUCK ITALIC SMALL D*
ϝ = ϝ *GREEK SMALL LETTER DIGAMMA*
⋲ = ⋲ *ELEMENT OF WITH LONG HORIZONTAL STROKE*
÷ = ÷ *DIVISION SIGN*
÷ = ÷ *DIVISION SIGN*

⋇ = ⋇ *DIVISION TIMES*
⋇ = ⋇ *DIVISION TIMES*
Ђ = Ђ *CYRILLIC CAPITAL LETTER DJE*
ђ = ђ *CYRILLIC SMALL LETTER DJE*
⌞ = ⌞ *BOTTOM LEFT CORNER*
⌍ = ⌍ *BOTTOM LEFT CROP*
$ = $ *DOLLAR SIGN*
𝔻 = 𝔻 *MATHEMATICAL DOUBLE-STRUCK CAPITAL D*
𝕕 = 𝕕 *MATHEMATICAL DOUBLE-STRUCK SMALL D*
¨ = ¨ *DIAERESIS*
˙ = ˙ *DOT ABOVE*
⃜ =⃜ *COMBINING FOUR DOTS ABOVE*
≐ = ≐ *APPROACHES THE LIMIT*
≑ = ≑ *GEOMETRICALLY EQUAL TO*
≐ = ≐ *APPROACHES THE LIMIT*
∸ = ∸ *DOT MINUS*
∔ = ∔ *DOT PLUS*
⊡ = ⊡ *SQUARED DOT OPERATOR*
⌆ = ⩢ *PERSPECTIVE*
∯ = ∯ *SURFACE INTEGRAL*
¨ = ¨ *DIAERESIS*
⇓ = ⇓ *DOWNWARDS DOUBLE ARROW*
⇐ = ⇐ *LEFTWARDS DOUBLE ARROW*
⇔ = ⇔ *LEFT RIGHT DOUBLE ARROW*
⫤ = ⫤ *VERTICAL BAR DOUBLE LEFT TURNSTILE*
⟸ = ⟸ *LONG LEFTWARDS DOUBLE ARROW*
⟺ = ⟺ *LONG LEFT RIGHT DOUBLE ARROW*
⟹ = ⟹ *LONG RIGHTWARDS DOUBLE ARROW*
⇒ = ⇒ *RIGHTWARDS DOUBLE ARROW*
⊨ = ⊨ *TRUE*
⇑ = ⇑ *UPWARDS DOUBLE ARROW*
⇕ = ⇕ *UP DOWN DOUBLE ARROW*
∥ = ∥ *PARALLEL TO*
↓ = ↓ *DOWNWARDS ARROW*
⇓ = ⇓ *DOWNWARDS DOUBLE ARROW*
↓ = ↓ *DOWNWARDS ARROW*
⤓ = ⤓ *DOWNWARDS ARROW TO BAR*
⇵ = ⇵ *DOWNWARDS ARROW LEFTWARDS OF UPWARDS ARROW*
̑ =̑ *COMBINING INVERTED BREVE*
⇊ = ⇊ *DOWNWARDS PAIRED ARROWS*
⇃ = ⇃ *DOWNWARDS HARPOON WITH BARB LEFTWARDS*
⇂ = ⇂ *DOWNWARDS HARPOON WITH BARB RIGHTWARDS*
⥐ = ⥐ *LEFT BARB DOWN RIGHT BARB DOWN HARPOON*
⥞ = ⥞ *LEFTWARDS HARPOON WITH BARB DOWN FROM BAR*
↽ = ↽ *LEFTWARDS HARPOON WITH BARB DOWNWARDS*
⥖ = ⥖ *LEFTWARDS HARPOON WITH BARB DOWN TO BAR*
⥟ = ⥟ *RIGHTWARDS HARPOON WITH BARB DOWN FROM BAR*
⇁ = ⇁ *RIGHTWARDS HARPOON WITH BARB DOWNWARDS*
⥗ = ⥗ *RIGHTWARDS HARPOON WITH BARB DOWN TO BAR*
⊤ = ⊤ *DOWN TACK*
↧ = ↧ *DOWNWARDS ARROW FROM BAR*
⤐ = ⤐ *RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW*
⌟ = ⌟ *BOTTOM RIGHT CORNER*
⌌ = ⌌ *BOTTOM RIGHT CROP*
𝒟 = 𝒟 *MATHEMATICAL SCRIPT CAPITAL D*
𝒹 = 𝒹 *MATHEMATICAL SCRIPT SMALL D*
Ѕ = Ѕ *CYRILLIC CAPITAL LETTER DZE*
ѕ = ѕ *CYRILLIC SMALL LETTER DZE*
⧶ = ⧶ *SOLIDUS WITH OVERBAR*
Đ = Đ *LATIN CAPITAL LETTER D WITH STROKE*
đ = đ *LATIN SMALL LETTER D WITH STROKE*
⋱ = ⋱ *DOWN RIGHT DIAGONAL ELLIPSIS*
▿ = ▿ *WHITE DOWN-POINTING SMALL TRIANGLE*
▾ = ▾ *BLACK DOWN-POINTING SMALL TRIANGLE*

⇵ = ⇵ *DOWNWARDS ARROW LEFTWARDS OF UPWARDS ARROW*
⥯ = ⥯ *DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT*
⦦ = ⦦ *OBLIQUE ANGLE OPENING UP*
Џ = Ѕ *CYRILLIC CAPITAL LETTER DZHE*
џ = ѕ *CYRILLIC SMALL LETTER DZHE*
⟿ = ⟿ *LONG RIGHTWARDS SQUIGGLE ARROW*
É = É *LATIN CAPITAL LETTER E WITH ACUTE*
é = é *LATIN SMALL LETTER E WITH ACUTE*
⩮ = ⩮ *EQUALS WITH ASTERISK*
Ě = Ě *LATIN CAPITAL LETTER E WITH CARON*
ě = ě *LATIN SMALL LETTER E WITH CARON*
≖ = ≖ *RING IN EQUAL TO*
Ê = Ê *LATIN CAPITAL LETTER E WITH CIRCUMFLEX*
ê = ê *LATIN SMALL LETTER E WITH CIRCUMFLEX*
≕ = ≕ *EQUALS COLON*
Э = Э *CYRILLIC CAPITAL LETTER E*
э = э *CYRILLIC SMALL LETTER E*
⩷ = ⩷ *EQUALS SIGN WITH TWO DOTS ABOVE AND TWO DOTS BELOW*
Ė = Ė *LATIN CAPITAL LETTER E WITH DOT ABOVE*
≑ = ≑ *GEOMETRICALLY EQUAL TO*
ė = ė *LATIN SMALL LETTER E WITH DOT ABOVE*
ⅇ = ⅇ *DOUBLE-STRUCK ITALIC SMALL E*
≒ = ≒ *APPROXIMATELY EQUAL TO OR THE IMAGE OF*
𝔈 = 𝔈 *MATHEMATICAL FRAKTUR CAPITAL E*
𝔢 = 𝔢 *MATHEMATICAL FRAKTUR SMALL E*
⪚ = ⪚ *DOUBLE-LINE EQUAL TO OR GREATER-THAN*
È = È *LATIN CAPITAL LETTER E WITH GRAVE*
è = è *LATIN SMALL LETTER E WITH GRAVE*
⪖ = ⪖ *SLANTED EQUAL TO OR GREATER-THAN*
⪘ = ⪘ *SLANTED EQUAL TO OR GREATER-THAN WITH DOT INSIDE*
⪙ = ⪙ *DOUBLE-LINE EQUAL TO OR LESS-THAN*
∈ = ∈ *ELEMENT OF*
⏧ = ⏧ *ELECTRICAL INTERSECTION*
ℓ = ℓ *SCRIPT SMALL L*
⪕ = ⪕ *SLANTED EQUAL TO OR LESS-THAN*
⪗ = ⪗ *SLANTED EQUAL TO OR LESS-THAN WITH DOT INSIDE*
Ē = Ē *LATIN CAPITAL LETTER E WITH MACRON*
ē = ē *LATIN SMALL LETTER E WITH MACRON*
∅ = ∅ *EMPTY SET*
∅ = ∅ *EMPTY SET*
◻ = ◻ *WHITE MEDIUM SQUARE*
∅ = ∅ *EMPTY SET*
▫ = ▫ *WHITE SMALL SQUARE*
** ** = *EM SPACE*
** ** = *THREE-PER-EM SPACE*
** ** = *FOUR-PER-EM SPACE*
Ŋ = Ŋ *LATIN CAPITAL LETTER ENG*
ŋ = ŋ *LATIN SMALL LETTER ENG*
** ** = *EN SPACE*
Ę = Ę *LATIN CAPITAL LETTER E WITH OGONEK*
ę = ę *LATIN SMALL LETTER E WITH OGONEK*
𝔼 = 𝔼 *MATHEMATICAL DOUBLE-STRUCK CAPITAL E*
𝕖 = 𝕖 *MATHEMATICAL DOUBLE-STRUCK SMALL E*
⋕ = ⋕ *EQUAL AND PARALLEL TO*
⧣ = ⧣ *EQUALS SIGN AND SLANTED PARALLEL*
⩱ = ⩱ *EQUALS SIGN ABOVE PLUS SIGN*
ε = ε *GREEK SMALL LETTER EPSILON*
Ε = Ε *GREEK CAPITAL LETTER EPSILON*
ε = ε *GREEK SMALL LETTER EPSILON*
ϵ = ϵ *GREEK LUNATE EPSILON SYMBOL*
≖ = ≖ *RING IN EQUAL TO*
≕ = ≕ *EQUALS COLON*
≂ = ≂ *MINUS TILDE*
⪖ = ⪖ *SLANTED EQUAL TO OR GREATER-THAN*

⪕ = ⪕ *SLANTED EQUAL TO OR LESS-THAN*
⩵ = ⩵ *TWO CONSECUTIVE EQUALS SIGNS*
= = = *EQUALS SIGN*
≂ = ≂ *MINUS TILDE*
≟ = ≟ *QUESTIONED EQUAL TO*
⇌ = ⇌ *RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON*
≡ = ≡ *IDENTICAL TO*
⩸ = ⩸ *EQUIVALENT WITH FOUR DOTS ABOVE*
⧥ = ⧥ *IDENTICAL TO AND SLANTED PARALLEL*
⥱ = ⥱ *EQUALS SIGN ABOVE RIGHTWARDS ARROW*
≓ = ≓ *IMAGE OF OR APPROXIMATELY EQUAL TO*
ℰ = ℰ *SCRIPT CAPITAL E*
ℯ = ℯ *SCRIPT SMALL E*
≐ = ≐ *APPROACHES THE LIMIT*
⩳ = ⩳ *EQUALS SIGN ABOVE TILDE OPERATOR*
≂ = ≂ *MINUS TILDE*
Η = Η *GREEK CAPITAL LETTER ETA*
η = η *GREEK SMALL LETTER ETA*
Ð = Ð *LATIN CAPITAL LETTER ETH*
ð = ð *LATIN SMALL LETTER ETH*
Ë = Ë *LATIN CAPITAL LETTER E WITH DIAERESIS*
ë = ë *LATIN SMALL LETTER E WITH DIAERESIS*
€ = € *EURO SIGN*
! = ! *EXCLAMATION MARK*
∃ = ∃ *THERE EXISTS*
∃ = ∃ *THERE EXISTS*
ℰ = ℰ *SCRIPT CAPITAL E*
ⅇ = ⅇ *DOUBLE-STRUCK ITALIC SMALL E*
ⅇ = ⅇ *DOUBLE-STRUCK ITALIC SMALL E*
≒ = ≒ *APPROXIMATELY EQUAL TO OR THE IMAGE OF*
Ф = Ф *CYRILLIC CAPITAL LETTER EF*
ф = ф *CYRILLIC SMALL LETTER EF*
♀ = ♀ *FEMALE SIGN*
ﬃ = ffi *LATIN SMALL LIGATURE FFI*
ﬀ = ff *LATIN SMALL LIGATURE FF*
ﬄ = ffl *LATIN SMALL LIGATURE FFL*
𝔉 = 𝔉 *MATHEMATICAL FRAKTUR CAPITAL F*
𝔣 = 𝔣 *MATHEMATICAL FRAKTUR SMALL F*
ﬁ = fi *LATIN SMALL LIGATURE FI*
◼ = ◼ *BLACK MEDIUM SQUARE*
▪ = ▪ *BLACK SMALL SQUARE*
fj = fj *fj ligature*
♭ = ♭ *MUSIC FLAT SIGN*
ﬂ = fl *LATIN SMALL LIGATURE FL*
▱ = ▱ *WHITE PARALLELOGRAM*
ƒ = ƒ *LATIN SMALL LETTER F WITH HOOK*
𝔽 = 𝔽 *MATHEMATICAL DOUBLE-STRUCK CAPITAL F*
𝕗 = 𝕗 *MATHEMATICAL DOUBLE-STRUCK SMALL F*
∀ = ∀ *FOR ALL*
∀ = ∀ *FOR ALL*
⋔ = ⋔ *PITCHFORK*
⫙ = ⫙ *ELEMENT OF OPENING DOWNWARDS*
ℱ = ℱ *SCRIPT CAPITAL F*
⨍ = ⨍ *FINITE PART INTEGRAL*
½ = ½ *VULGAR FRACTION ONE HALF*
⅓ = ⅓ *VULGAR FRACTION ONE THIRD*
¼ = ¼ *VULGAR FRACTION ONE QUARTER*
⅕ = ⅕ *VULGAR FRACTION ONE FIFTH*
⅙ = ⅙ *VULGAR FRACTION ONE SIXTH*
⅛ = ⅛ *VULGAR FRACTION ONE EIGHTH*
⅔ = ⅔ *VULGAR FRACTION TWO THIRDS*
⅖ = ⅖ *VULGAR FRACTION TWO FIFTHS*
¾ = ¾ *VULGAR FRACTION THREE QUARTERS*
⅗ = ⅗ *VULGAR FRACTION THREE FIFTHS*

⅜ = ⅜ *VULGAR FRACTION THREE EIGHTHS*
⅘ = ⅘ *VULGAR FRACTION FOUR FIFTHS*
⅚ = ⅚ *VULGAR FRACTION FIVE SIXTHS*
⅝ = ⅝ *VULGAR FRACTION FIVE EIGHTHS*
⅞ = ⅞ *VULGAR FRACTION SEVEN EIGHTHS*
⁄ = ⁄ *FRACTION SLASH*
⌢ = ⌢ *FROWN*
ℱ = ℱ *SCRIPT CAPITAL F*
𝒻 = 𝒻 *MATHEMATICAL SCRIPT SMALL F*
ǵ = ǵ *LATIN SMALL LETTER G WITH ACUTE*
Γ = Γ *GREEK CAPITAL LETTER GAMMA*
γ = γ *GREEK SMALL LETTER GAMMA*
Ϝ = Ϝ *GREEK LETTER DIGAMMA*
ϝ = ϝ *GREEK SMALL LETTER DIGAMMA*
⪆ = ⪆ *GREATER-THAN OR APPROXIMATE*
Ğ = Ğ *LATIN CAPITAL LETTER G WITH BREVE*
ğ = ğ *LATIN SMALL LETTER G WITH BREVE*
Ģ = Ģ *LATIN CAPITAL LETTER G WITH CEDILLA*
Ĝ = Ĝ *LATIN CAPITAL LETTER G WITH CIRCUMFLEX*
ĝ = ĝ *LATIN SMALL LETTER G WITH CIRCUMFLEX*
Г = Г *CYRILLIC CAPITAL LETTER GHE*
г = г *CYRILLIC SMALL LETTER GHE*
Ġ = Ġ *LATIN CAPITAL LETTER G WITH DOT ABOVE*
ġ = ġ *LATIN SMALL LETTER G WITH DOT ABOVE*
≧ = ≧ *GREATER-THAN OVER EQUAL TO*
≥ = ≥ *GREATER-THAN OR EQUAL TO*
⪌ = ⪌ *GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN*
⋛ = ⋚ *GREATER-THAN EQUAL TO OR LESS-THAN*
≥ = ≥ *GREATER-THAN OR EQUAL TO*
≧ = ≧ *GREATER-THAN OVER EQUAL TO*
⩾ = ⩾ *GREATER-THAN OR SLANTED EQUAL TO*
⩾ = ⩾ *GREATER-THAN OR SLANTED EQUAL TO*
⪩ = ⪩ *GREATER-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL*
⪀ = ⪀ *GREATER-THAN OR SLANTED EQUAL TO WITH DOT INSIDE*
⪂ = ⪂ *GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE*
⪄ = ⪄ *GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE LEFT*
⋛︀ = ⋚ *GREATER-THAN slanted EQUAL TO OR LESS-THAN*
⪔ = ⪔ *GREATER-THAN ABOVE SLANTED EQUAL ABOVE LESS-THAN ABOVE SLANTED EQUAL*
𝔊 = 𝔊 *MATHEMATICAL FRAKTUR CAPITAL G*
𝔤 = 𝔤 *MATHEMATICAL FRAKTUR SMALL G*
⋙ = ⋙ *VERY MUCH GREATER-THAN*
≫ = ≫ *MUCH GREATER-THAN*
⋙ = ⋙ *VERY MUCH GREATER-THAN*
ℷ = ℷ *GIMEL SYMBOL*
Ѓ = Ѓ *CYRILLIC CAPITAL LETTER GJE*
ѓ = ѓ *CYRILLIC SMALL LETTER GJE*
≷ = ≷ *GREATER-THAN OR LESS-THAN*
⪥ = ⪥ *GREATER-THAN BESIDE LESS-THAN*
⪒ = ⪒ *GREATER-THAN ABOVE LESS-THAN ABOVE DOUBLE-LINE EQUAL*
⪤ = ⪤ *GREATER-THAN OVERLAPPING LESS-THAN*
⪊ = ⪊ *GREATER-THAN AND NOT APPROXIMATE*
⪊ = ⪊ *GREATER-THAN AND NOT APPROXIMATE*
≩ = ≩ *GREATER-THAN BUT NOT EQUAL TO*
⪈ = ⪈ *GREATER-THAN AND SINGLE-LINE NOT EQUAL TO*
⪈ = ⪈ *GREATER-THAN AND SINGLE-LINE NOT EQUAL TO*
≩ = ≩ *GREATER-THAN BUT NOT EQUAL TO*
⋧ = ⋧ *GREATER-THAN BUT NOT EQUIVALENT TO*
𝔾 = 𝔾 *MATHEMATICAL DOUBLE-STRUCK CAPITAL G*
𝕘 = 𝕘 *MATHEMATICAL DOUBLE-STRUCK SMALL G*
**`** = ` *GRAVE ACCENT*
≥ = ≥ *GREATER-THAN OR EQUAL TO*
⋛ = ⋚ *GREATER-THAN EQUAL TO OR LESS-THAN*
≧ = ≧ *GREATER-THAN OVER EQUAL TO*
⪢ = ⪢ *DOUBLE NESTED GREATER-THAN*

≷ = ≷ *GREATER-THAN OR LESS-THAN*
⩾ = ⩾ *GREATER-THAN OR SLANTED EQUAL TO*
≳ = ≳ *GREATER-THAN OR EQUIVALENT TO*
𝒢 = 𝒢 *MATHEMATICAL SCRIPT CAPITAL G*
ℊ = ℊ *SCRIPT SMALL G*
≳ = ≳ *GREATER-THAN OR EQUIVALENT TO*
⪎ = ⪎ *GREATER-THAN ABOVE SIMILAR OR EQUAL*
⪐ = ⪐ *GREATER-THAN ABOVE SIMILAR ABOVE LESS-THAN*
> = > *GREATER-THAN SIGN*
≫ = ≫ *MUCH GREATER-THAN*
> = > *GREATER-THAN SIGN*
⪧ = ⪧ *GREATER-THAN CLOSED BY CURVE*
⩺ = ⩺ *GREATER-THAN WITH CIRCLE INSIDE*
⋗ = ⋗ *GREATER-THAN WITH DOT*
⦕ = ⦕ *DOUBLE LEFT ARC GREATER-THAN BRACKET*
⩼ = ⩼ *GREATER-THAN WITH QUESTION MARK ABOVE*
⪆ = ⪆ *GREATER-THAN OR APPROXIMATE*
⥸ = ⥸ *GREATER-THAN ABOVE RIGHTWARDS ARROW*
⋗ = ⋗ *GREATER-THAN WITH DOT*
⋛ = ⋛ *GREATER-THAN EQUAL TO OR LESS-THAN*
⪌ = ⪌ *GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN*
≷ = ≷ *GREATER-THAN OR LESS-THAN*
≳ = ≳ *GREATER-THAN OR EQUIVALENT TO*
≩︀ = ≩ *GREATER-THAN BUT NOT EQUAL TO - with vertical stroke*
≩︀ = ≩ *GREATER-THAN BUT NOT EQUAL TO - with vertical stroke*
ˇ = ˇ *CARON*
** ** = *HAIR SPACE*
½ = ½ *VULGAR FRACTION ONE HALF*
ℋ = ℋ *SCRIPT CAPITAL H*
Ъ = Ъ *CYRILLIC CAPITAL LETTER HARD SIGN*
ъ = ъ *CYRILLIC SMALL LETTER HARD SIGN*
⇔ = ⇔ *LEFT RIGHT DOUBLE ARROW*
↔ = ↔ *LEFT RIGHT ARROW*
⥈ = ⥈ *LEFT RIGHT ARROW THROUGH SMALL CIRCLE*
↭ = ↭ *LEFT RIGHT WAVE ARROW*
^ = ^ *CIRCUMFLEX ACCENT*
ℏ = ℏ *PLANCK CONSTANT OVER TWO PI*
Ĥ = Ĥ *LATIN CAPITAL LETTER H WITH CIRCUMFLEX*
ĥ = ĥ *LATIN SMALL LETTER H WITH CIRCUMFLEX*
♥ = ♥ *BLACK HEART SUIT*
♥ = ♥ *BLACK HEART SUIT*
… = … *HORIZONTAL ELLIPSIS*
⊹ = ⊹ *HERMITIAN CONJUGATE MATRIX*
ℌ = ℌ *BLACK-LETTER CAPITAL H*
𝔥 = 𝔥 *MATHEMATICAL FRAKTUR SMALL H*
ℋ = ℋ *SCRIPT CAPITAL H*
⤥ = ⤥ *SOUTH EAST ARROW WITH HOOK*
⤦ = ⤦ *SOUTH WEST ARROW WITH HOOK*
⇿ = ⇿ *LEFT RIGHT OPEN-HEADED ARROW*
∻ = ∻ *HOMOTHETIC*
↩ = ↩ *LEFTWARDS ARROW WITH HOOK*
↪ = ↪ *RIGHTWARDS ARROW WITH HOOK*
ℍ = ℍ *DOUBLE-STRUCK CAPITAL H*
𝕙 = 𝕙 *MATHEMATICAL DOUBLE-STRUCK SMALL H*
― = — *HORIZONTAL BAR*
─ = ─ *BOX DRAWINGS LIGHT HORIZONTAL*
ℋ = ℋ *SCRIPT CAPITAL H*
𝒽 = 𝒽 *MATHEMATICAL SCRIPT SMALL H*
ℏ = ℏ *PLANCK CONSTANT OVER TWO PI*
Ħ = Ħ *LATIN CAPITAL LETTER H WITH STROKE*
ħ = ħ *LATIN SMALL LETTER H WITH STROKE*
≎ = ≎ *GEOMETRICALLY EQUIVALENT TO*
≏ = ≏ *DIFFERENCE BETWEEN*
⁃ = ⁃ *HYPHEN BULLET*

‐ = ‐ *HYPHEN*
Í = Í *LATIN CAPITAL LETTER I WITH ACUTE*
í = í *LATIN SMALL LETTER I WITH ACUTE*
⁣ = *INVISIBLE SEPARATOR*
Î = Î *LATIN CAPITAL LETTER I WITH CIRCUMFLEX*
î = î *LATIN SMALL LETTER I WITH CIRCUMFLEX*
И = И *CYRILLIC CAPITAL LETTER I*
и = и *CYRILLIC SMALL LETTER I*
İ = İ *LATIN CAPITAL LETTER I WITH DOT ABOVE*
Е = Е *CYRILLIC CAPITAL LETTER IE*
е = е *CYRILLIC SMALL LETTER IE*
¡ = ¡ *INVERTED EXCLAMATION MARK*
⇔ = ⇔ *LEFT RIGHT DOUBLE ARROW*
ℑ = ℑ *BLACK-LETTER CAPITAL I*
𝔦 = 𝔦 *MATHEMATICAL FRAKTUR SMALL I*
Ì = Ì *LATIN CAPITAL LETTER I WITH GRAVE*
ì = ì *LATIN SMALL LETTER I WITH GRAVE*
ⅈ = ⅈ *DOUBLE-STRUCK ITALIC SMALL I*
⨌ = ⨌ *QUADRUPLE INTEGRAL OPERATOR*
∭ = ∭ *TRIPLE INTEGRAL*
⧜ = ⧜ *INCOMPLETE INFINITY*
℩ = ℩ *TURNED GREEK SMALL LETTER IOTA*
Ĳ = Ĳ *LATIN CAPITAL LIGATURE IJ*
ĳ = ĳ *LATIN SMALL LIGATURE IJ*
ℑ = ℑ *BLACK-LETTER CAPITAL I*
Ī = Ī *LATIN CAPITAL LETTER I WITH MACRON*
ī = ī *LATIN SMALL LETTER I WITH MACRON*
ℑ = ℑ *BLACK-LETTER CAPITAL I*
ⅈ = ⅈ *DOUBLE-STRUCK ITALIC SMALL I*
ℐ = ℐ *SCRIPT CAPITAL I*
ℑ = ℑ *BLACK-LETTER CAPITAL I*
ı = ı *LATIN SMALL LETTER DOTLESS I*
⊷ = ⊷ *IMAGE OF*
Ƶ = Ƶ *LATIN CAPITAL LETTER Z WITH STROKE*
⇒ = ⇒ *RIGHTWARDS DOUBLE ARROW*
∈ = ∈ *ELEMENT OF*
℅ = ℅ *CARE OF*
∞ = ∞ *INFINITY*
⧝ = ⧝ *TIE OVER INFINITY*
ı = ı *LATIN SMALL LETTER DOTLESS I*
∬ = ∬ *DOUBLE INTEGRAL*
∫ = ∫ *INTEGRAL*
⊺ = ⊺ *INTERCALATE*
ℤ = ℤ *DOUBLE-STRUCK CAPITAL Z*
∫ = ∫ *INTEGRAL*
⊺ = ⊺ *INTERCALATE*
⋂ = ⋂ *N-ARY INTERSECTION*
⨗ = ⨗ *INTEGRAL WITH LEFTWARDS ARROW WITH HOOK*
⨼ = ⨼ *INTERIOR PRODUCT*
⁣ = *INVISIBLE SEPARATOR*
⁢ = *INVISIBLE TIMES*
Ё = Ё *CYRILLIC CAPITAL LETTER IO*
ё = ё *CYRILLIC SMALL LETTER IO*
Į = Į *LATIN CAPITAL LETTER I WITH OGONEK*
į = į *LATIN SMALL LETTER I WITH OGONEK*
𝕀 = 𝕀 *MATHEMATICAL DOUBLE-STRUCK CAPITAL I*
𝕚 = 𝕚 *MATHEMATICAL DOUBLE-STRUCK SMALL I*
Ι = Ι *GREEK CAPITAL LETTER IOTA*
ι = ι *GREEK SMALL LETTER IOTA*
⨼ = ⨼ *INTERIOR PRODUCT*
¿ = ¿ *INVERTED QUESTION MARK*
ℐ = ℐ *SCRIPT CAPITAL I*
𝒾 = 𝒾 *MATHEMATICAL SCRIPT SMALL I*
∈ = ∈ *ELEMENT OF*

⋵ = ⋵ *ELEMENT OF WITH DOT ABOVE*
⋹ = ⋹ *ELEMENT OF WITH TWO HORIZONTAL STROKES*
⋴ = ⋴ *SMALL ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE*
⋳ = ⋳ *ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE*
∈ = ∈ *ELEMENT OF*
⁢ = *INVISIBLE TIMES*
Ĩ = Ĩ *LATIN CAPITAL LETTER I WITH TILDE*
ĩ = ĩ *LATIN SMALL LETTER I WITH TILDE*
І = І *CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I*
і = і *CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I*
Ï = Ï *LATIN CAPITAL LETTER I WITH DIAERESIS*
ï = ï *LATIN SMALL LETTER I WITH DIAERESIS*
Ĵ = Ĵ *LATIN CAPITAL LETTER J WITH CIRCUMFLEX*
ĵ = ĵ *LATIN SMALL LETTER J WITH CIRCUMFLEX*
Й = Й *CYRILLIC CAPITAL LETTER SHORT I*
й = й *CYRILLIC SMALL LETTER SHORT I*
𝔍 = 𝔍 *MATHEMATICAL FRAKTUR CAPITAL J*
𝔧 = 𝔧 *MATHEMATICAL FRAKTUR SMALL J*
ȷ = ȷ *LATIN SMALL LETTER DOTLESS J*
𝕁 = 𝕁 *MATHEMATICAL DOUBLE-STRUCK CAPITAL J*
𝕛 = 𝕛 *MATHEMATICAL DOUBLE-STRUCK SMALL J*
𝒥 = 𝒥 *MATHEMATICAL SCRIPT CAPITAL J*
𝒿 = 𝒿 *MATHEMATICAL SCRIPT SMALL J*
Ј = Ј *CYRILLIC CAPITAL LETTER JE*
ј = ј *CYRILLIC SMALL LETTER JE*
Є = Є *CYRILLIC CAPITAL LETTER UKRAINIAN IE*
є = є *CYRILLIC SMALL LETTER UKRAINIAN IE*
Κ = Κ *GREEK CAPITAL LETTER KAPPA*
κ = κ *GREEK SMALL LETTER KAPPA*
ϰ = ϰ *GREEK KAPPA SYMBOL*
Ķ = Ķ *LATIN CAPITAL LETTER K WITH CEDILLA*
ķ = ķ *LATIN SMALL LETTER K WITH CEDILLA*
К = К *CYRILLIC CAPITAL LETTER KA*
к = к *CYRILLIC SMALL LETTER KA*
𝔎 = 𝔎 *MATHEMATICAL FRAKTUR CAPITAL K*
𝔨 = 𝔨 *MATHEMATICAL FRAKTUR SMALL K*
ĸ = ĸ *LATIN SMALL LETTER KRA*
Х = Х *CYRILLIC CAPITAL LETTER HA*
х = х *CYRILLIC SMALL LETTER HA*
Ќ = Ќ *CYRILLIC CAPITAL LETTER KJE*
ќ = ќ *CYRILLIC SMALL LETTER KJE*
𝕂 = 𝕂 *MATHEMATICAL DOUBLE-STRUCK CAPITAL K*
𝕜 = 𝕜 *MATHEMATICAL DOUBLE-STRUCK SMALL K*
𝒦 = 𝒦 *MATHEMATICAL SCRIPT CAPITAL K*
𝓀 = 𝓀 *MATHEMATICAL SCRIPT SMALL K*
⇚ = ⇚ *LEFTWARDS TRIPLE ARROW*
Ĺ = Ĺ *LATIN CAPITAL LETTER L WITH ACUTE*
ĺ = ĺ *LATIN SMALL LETTER L WITH ACUTE*
⦴ = ⦴ *EMPTY SET WITH LEFT ARROW ABOVE*
ℒ = ℒ *SCRIPT CAPITAL L*
Λ = Λ *GREEK CAPITAL LETTER LAMDA*
λ = λ *GREEK SMALL LETTER LAMDA*
⟪ = ⟪ *MATHEMATICAL LEFT DOUBLE ANGLE BRACKET*
⟨ = ⟨ *MATHEMATICAL LEFT ANGLE BRACKET*
⦑ = ⦑ *LEFT ANGLE BRACKET WITH DOT*
⟨ = ⟨ *MATHEMATICAL LEFT ANGLE BRACKET*
⪅ = ≲ *LESS-THAN OR APPROXIMATE*
ℒ = ℒ *SCRIPT CAPITAL L*
« = « *LEFT-POINTING DOUBLE ANGLE QUOTATION MARK*
↞ = ↞ *LEFTWARDS TWO HEADED ARROW*
⇐ = ⇐ *LEFTWARDS DOUBLE ARROW*
← = ← *LEFTWARDS ARROW*
⇤ = ⇤ *LEFTWARDS ARROW TO BAR*
⤟ = ⤟ *LEFTWARDS ARROW FROM BAR TO BLACK DIAMOND*

⤝ = ⤟ *LEFTWARDS ARROW TO BLACK DIAMOND*
↩ = ↩ *LEFTWARDS ARROW WITH HOOK*
↫ = ↫ *LEFTWARDS ARROW WITH LOOP*
⤹ = ⤹ *LEFT-SIDE ARC ANTICLOCKWISE ARROW*
⥳ = ⥳ *LEFTWARDS ARROW ABOVE TILDE OPERATOR*
↢ = ↢ *LEFTWARDS ARROW WITH TAIL*
⪫ = ⪫ *LARGER THAN*
⤛ = ⤛ *LEFTWARDS DOUBLE ARROW-TAIL*
⤙ = ⤙ *LEFTWARDS ARROW-TAIL*
⪭ = ⪭ *LARGER THAN OR EQUAL TO*
⪭︀ = ⪭ *LARGER THAN OR slanted EQUAL*
⤎ = ⤎ *LEFTWARDS TRIPLE DASH ARROW*
⤌ = ⤌ *LEFTWARDS DOUBLE DASH ARROW*
❲ = ❲ *LIGHT LEFT TORTOISE SHELL BRACKET ORNAMENT*
{ = { *LEFT CURLY BRACKET*
[= [*LEFT SQUARE BRACKET*
⦋ = ⦋ *LEFT SQUARE BRACKET WITH UNDERBAR*
⦏ = ⦏ *LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER*
⦍ = ⦍ *LEFT SQUARE BRACKET WITH TICK IN TOP CORNER*
Ľ = Ľ *LATIN CAPITAL LETTER L WITH CARON*
ľ = ľ *LATIN SMALL LETTER L WITH CARON*
Ļ = Ļ *LATIN CAPITAL LETTER L WITH CEDILLA*
ļ = ļ *LATIN SMALL LETTER L WITH CEDILLA*
⌈ = ⌈ *LEFT CEILING*
{ = { *LEFT CURLY BRACKET*
Л = Л *CYRILLIC CAPITAL LETTER EL*
л = л *CYRILLIC SMALL LETTER EL*
⤶ = ⤶ *ARROW POINTING DOWNWARDS THEN CURVING LEFTWARDS*
“ = “ *LEFT DOUBLE QUOTATION MARK*
„ = „ *DOUBLE LOW-9 QUOTATION MARK*
⥧ = ⥧ *LEFTWARDS HARPOON WITH BARB DOWN ABOVE RIGHTWARDS HARPOON WITH BARB DOWN*
⥋ = ⥋ *LEFT BARB DOWN RIGHT BARB UP HARPOON*
↲ = ↲ *DOWNWARDS ARROW WITH TIP LEFTWARDS*
≦ = ≦ *LESS-THAN OVER EQUAL TO*
≤ = ≤ *LESS-THAN OR EQUAL TO*
⟨ = ⟨ *MATHEMATICAL LEFT ANGLE BRACKET*
← = ← *LEFTWARDS ARROW*
⇐ = ⇐ *LEFTWARDS DOUBLE ARROW*
← = ← *LEFTWARDS ARROW*
⇤ = ⇤ *LEFTWARDS ARROW TO BAR*
⇆ = ⇆ *LEFTWARDS ARROW OVER RIGHTWARDS ARROW*
↢ = ↢ *LEFTWARDS ARROW WITH TAIL*
⌈ = ⌈ *LEFT CEILING*
⟦ = ⟦ *MATHEMATICAL LEFT WHITE SQUARE BRACKET*
⥡ = ⥡ *DOWNWARDS HARPOON WITH BARB LEFT FROM BAR*
⇃ = ⇃ *DOWNWARDS HARPOON WITH BARB LEFTWARDS*
⥙ = ⥙ *DOWNWARDS HARPOON WITH BARB LEFT TO BAR*
⌊ = ⌊ *LEFT FLOOR*
↽ = ↽ *LEFTWARDS HARPOON WITH BARB DOWNWARDS*
↼ = ↼ *LEFTWARDS HARPOON WITH BARB UPWARDS*
⇇ = ⇇ *LEFTWARDS PAIRED ARROWS*
↔ = ↔ *LEFT RIGHT ARROW*
⇔ = ⇔ *LEFT RIGHT DOUBLE ARROW*
↔ = ↔ *LEFT RIGHT ARROW*
⇆ = ⇆ *LEFTWARDS ARROW OVER RIGHTWARDS ARROW*
⇋ = ⇋ *LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON*
↭ = ↭ *LEFT RIGHT WAVE ARROW*
⥎ = ⥎ *LEFT BARB UP RIGHT BARB UP HARPOON*
⊣ = ⊣ *LEFT TACK*
↤ = ↤ *LEFTWARDS ARROW FROM BAR*
⥚ = ⥚ *LEFTWARDS HARPOON WITH BARB UP FROM BAR*
⋋ = ⋋ *LEFT SEMIDIRECT PRODUCT*
⊲ = ⊲ *NORMAL SUBGROUP OF*

⧏ = ⧏ *LEFT TRIANGLE BESIDE VERTICAL BAR*
⊴ = ⊴ *NORMAL SUBGROUP OF OR EQUAL TO*
⥑ = ⥑ *UP BARB LEFT DOWN BARB LEFT HARPOON*
⥠ = ⥠ *UPWARDS HARPOON WITH BARB LEFT FROM BAR*
↿ = ↿ *UPWARDS HARPOON WITH BARB LEFTWARDS*
⥘ = ⥘ *UPWARDS HARPOON WITH BARB LEFT TO BAR*
↼ = ↼ *LEFTWARDS HARPOON WITH BARB UPWARDS*
⥒ = ⥒ *LEFTWARDS HARPOON WITH BARB UP TO BAR*
⪋ = ⪋ *LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN*
⋚ = ⋚ *LESS-THAN EQUAL TO OR GREATER-THAN*
≤ = ≤ *LESS-THAN OR EQUAL TO*
≦ = ≦ *LESS-THAN OVER EQUAL TO*
⩽ = ⩽ *LESS-THAN OR SLANTED EQUAL TO*
⩽ = ⩽ *LESS-THAN OR SLANTED EQUAL TO*
⪨ = ⪨ *LESS-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL*
⩿ = ⩿ *LESS-THAN OR SLANTED EQUAL TO WITH DOT INSIDE*
⪁ = ⪁ *LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE*
⪃ = ⪃ *LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE RIGHT*
⋚︀ = ⋚ *LESS-THAN slanted EQUAL TO OR GREATER-THAN*
⪓ = ⪓ *LESS-THAN ABOVE SLANTED EQUAL ABOVE GREATER-THAN ABOVE SLANTED EQUAL*
⪅ = ⪅ *LESS-THAN OR APPROXIMATE*
⋖ = ⋖ *LESS-THAN WITH DOT*
⋚ = ⋚ *LESS-THAN EQUAL TO OR GREATER-THAN*
⪋ = ⪋ *LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN*
⋚ = ⋚ *LESS-THAN EQUAL TO OR GREATER-THAN*
≦ = ≦ *LESS-THAN OVER EQUAL TO*
≶ = ≶ *LESS-THAN OR GREATER-THAN*
≶ = ≶ *LESS-THAN OR GREATER-THAN*
⪡ = ⪡ *DOUBLE NESTED LESS-THAN*
≲ = ≲ *LESS-THAN OR EQUIVALENT TO*
⩽ = ⩽ *LESS-THAN OR SLANTED EQUAL TO*
≲ = ≲ *LESS-THAN OR EQUIVALENT TO*
⥼ = ⥼ *LEFT FISH TAIL*
⌊ = ⌊ *LEFT FLOOR*
𝔏 = 𝔏 *MATHEMATICAL FRAKTUR CAPITAL L*
𝔩 = 𝔩 *MATHEMATICAL FRAKTUR SMALL L*
≶ = ≶ *LESS-THAN OR GREATER-THAN*
⪑ = ⪑ *LESS-THAN ABOVE GREATER-THAN ABOVE DOUBLE-LINE EQUAL*
⥢ = ⥢ *LEFTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB DOWN*
↽ = ↽ *LEFTWARDS HARPOON WITH BARB DOWNWARDS*
↼ = ↼ *LEFTWARDS HARPOON WITH BARB UPWARDS*
⥪ = ⥪ *LEFTWARDS HARPOON WITH BARB UP ABOVE LONG DASH*
▄ = ▄ *LOWER HALF BLOCK*
Љ = Љ *CYRILLIC CAPITAL LETTER LJE*
љ = љ *CYRILLIC SMALL LETTER LJE*
⋘ = ⋘ *VERY MUCH LESS-THAN*
≪ = ≪ *MUCH LESS-THAN*
⇇ = ⇇ *LEFTWARDS PAIRED ARROWS*
⌞ = ⌞ *BOTTOM LEFT CORNER*
⇚ = ⇚ *LEFTWARDS TRIPLE ARROW*
⥫ = ⥫ *LEFTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH*
◺ = ◺ *LOWER LEFT TRIANGLE*
Ŀ = Ŀ *LATIN CAPITAL LETTER L WITH MIDDLE DOT*
ŀ = ŀ *LATIN SMALL LETTER L WITH MIDDLE DOT*
⎰ = ⎰ *UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION*
⎰ = ⎰ *UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION*
⪉ = ⪉ *LESS-THAN AND NOT APPROXIMATE*
⪉ = ⪉ *LESS-THAN AND NOT APPROXIMATE*
≨ = ≨ *LESS-THAN BUT NOT EQUAL TO*
⪇ = ⪇ *LESS-THAN AND SINGLE-LINE NOT EQUAL TO*
⪇ = ⪇ *LESS-THAN AND SINGLE-LINE NOT EQUAL TO*
≨ = ≨ *LESS-THAN BUT NOT EQUAL TO*
⋦ = ⋦ *LESS-THAN BUT NOT EQUIVALENT TO*
⟬ = ⟬ *MATHEMATICAL LEFT WHITE TORTOISE SHELL BRACKET*

⇽ = ⇽ *LEFTWARDS OPEN-HEADED ARROW*
⟦ = ⟦ *MATHEMATICAL LEFT WHITE SQUARE BRACKET*
⟵ = ⟵ *LONG LEFTWARDS ARROW*
⟸ = ⟸ *LONG LEFTWARDS DOUBLE ARROW*
⟵ = ⟵ *LONG LEFTWARDS ARROW*
⟷ = ⟷ *LONG LEFT RIGHT ARROW*
⟺ = ⟺ *LONG LEFT RIGHT DOUBLE ARROW*
⟷ = ⟷ *LONG LEFT RIGHT ARROW*
⟼ = ⟼ *LONG RIGHTWARDS ARROW FROM BAR*
⟶ = ⟶ *LONG RIGHTWARDS ARROW*
⟹ = ⟹ *LONG RIGHTWARDS DOUBLE ARROW*
⟶ = ⟶ *LONG RIGHTWARDS ARROW*
↫ = ↫ *LEFTWARDS ARROW WITH LOOP*
↬ = ↬ *RIGHTWARDS ARROW WITH LOOP*
⦅ = ⦅ *LEFT WHITE PARENTHESIS*
𝕃 = 𝕃 *MATHEMATICAL DOUBLE-STRUCK CAPITAL L*
𝕝 = 𝕝 *MATHEMATICAL DOUBLE-STRUCK SMALL L*
⨭ = ⨭ *PLUS SIGN IN LEFT HALF CIRCLE*
⨴ = ⨴ *MULTIPLICATION SIGN IN LEFT HALF CIRCLE*
∗ = ∗ *ASTERISK OPERATOR*
_ = _ *LOW LINE*
↙ = ↙ *SOUTH WEST ARROW*
↘ = ↘ *SOUTH EAST ARROW*
◊ = ◊ *LOZENGE*
◊ = ◊ *LOZENGE*
⧫ = ⧫ *BLACK LOZENGE*
(= (*LEFT PARENTHESIS*
⦓ = ⦓ *LEFT ARC LESS-THAN BRACKET*
⇆ = ⇆ *LEFTWARDS ARROW OVER RIGHTWARDS ARROW*
⌟ = ⌟ *BOTTOM RIGHT CORNER*
⇋ = ⇋ *LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON*
⥭ = ⥭ *RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH*
‎ = *LEFT-TO-RIGHT MARK*
⊿ = ⊿ *RIGHT TRIANGLE*
‹ = ‹ *SINGLE LEFT-POINTING ANGLE QUOTATION MARK*
ℒ = ℒ *SCRIPT CAPITAL L*
𝓁 = 𝓁 *MATHEMATICAL SCRIPT SMALL L*
↰ = ↰ *UPWARDS ARROW WITH TIP LEFTWARDS*
↰ = ↰ *UPWARDS ARROW WITH TIP LEFTWARDS*
≲ = ≲ *LESS-THAN OR EQUIVALENT TO*
⪍ = ⪍ *LESS-THAN ABOVE SIMILAR OR EQUAL*
⪏ = ⪏ *LESS-THAN ABOVE SIMILAR ABOVE GREATER-THAN*
[= [*LEFT SQUARE BRACKET*
‘ = ‘ *LEFT SINGLE QUOTATION MARK*
‚ = ‚ *SINGLE LOW-9 QUOTATION MARK*
Ł = Ł *LATIN CAPITAL LETTER L WITH STROKE*
ł = ł *LATIN SMALL LETTER L WITH STROKE*
< = < *LESS-THAN SIGN*
≪ = ≪ *MUCH LESS-THAN*
< = < *LESS-THAN SIGN*
⪦ = ⪦ *LESS-THAN CLOSED BY CURVE*
⩹ = ⩹ *LESS-THAN WITH CIRCLE INSIDE*
⋖ = ⋖ *LESS-THAN WITH DOT*
⋋ = ⋋ *LEFT SEMIDIRECT PRODUCT*
⋉ = ⋉ *LEFT NORMAL FACTOR SEMIDIRECT PRODUCT*
⥶ = ⥶ *LESS-THAN ABOVE LEFTWARDS ARROW*
⩻ = ⩻ *LESS-THAN WITH QUESTION MARK ABOVE*
◃ = ◃ *WHITE LEFT-POINTING SMALL TRIANGLE*
⊴ = ⊴ *NORMAL SUBGROUP OF OR EQUAL TO*
◂ = ◂ *BLACK LEFT-POINTING SMALL TRIANGLE*
⦖ = ⦖ *DOUBLE RIGHT ARC LESS-THAN BRACKET*
⥊ = ⥊ *LEFT BARB UP RIGHT BARB DOWN HARPOON*
⥦ = ⥦ *LEFTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB UP*
≨︀ = ≨ *LESS-THAN BUT NOT EQUAL TO - with vertical stroke*

≨︀ = ≨ *LESS-THAN BUT NOT EQUAL TO - with vertical stroke*
¯ = ¯ *MACRON*
♂ = ♂ *MALE SIGN*
✠ = ✠ *MALTESE CROSS*
✠ = ✠ *MALTESE CROSS*
⤅ = ⤅ *RIGHTWARDS TWO-HEADED ARROW FROM BAR*
↦ = ↦ *RIGHTWARDS ARROW FROM BAR*
↦ = ↦ *RIGHTWARDS ARROW FROM BAR*
↧ = ↧ *DOWNWARDS ARROW FROM BAR*
↤ = ↤ *LEFTWARDS ARROW FROM BAR*
↥ = ↥ *UPWARDS ARROW FROM BAR*
▮ = ▮ *BLACK VERTICAL RECTANGLE*
⨩ = ⨩ *MINUS SIGN WITH COMMA ABOVE*
М = М *CYRILLIC CAPITAL LETTER EM*
м = м *CYRILLIC SMALL LETTER EM*
— = — *EM DASH*
∺ = ∺ *GEOMETRIC PROPORTION*
∡ = ∡ *MEASURED ANGLE*
** ** = *MEDIUM MATHEMATICAL SPACE*
ℳ = ℳ *SCRIPT CAPITAL M*
𝔐 = 𝔐 *MATHEMATICAL FRAKTUR CAPITAL M*
𝔪 = 𝔪 *MATHEMATICAL FRAKTUR SMALL M*
℧ = ℧ *INVERTED OHM SIGN*
µ = µ *MICRO SIGN*
∣ = ∣ *DIVIDES*
***** = * *ASTERISK*
⫰ = ⫰ *VERTICAL LINE WITH CIRCLE BELOW*
· = · *MIDDLE DOT*
− = − *MINUS SIGN*
⊟ = ⊟ *SQUARED MINUS*
∸ = ∸ *DOT MINUS*
⨪ = ⨪ *MINUS SIGN WITH DOT BELOW*
∓ = ∓ *MINUS-OR-PLUS SIGN*
⫛ = ⫛ *TRANSVERSAL INTERSECTION*
… = … *HORIZONTAL ELLIPSIS*
∓ = ∓ *MINUS-OR-PLUS SIGN*
⊧ = ⊧ *MODELS*
𝕄 = 𝕄 *MATHEMATICAL DOUBLE-STRUCK CAPITAL M*
𝕞 = 𝕞 *MATHEMATICAL DOUBLE-STRUCK SMALL M*
∓ = ∓ *MINUS-OR-PLUS SIGN*
ℳ = ℳ *SCRIPT CAPITAL M*
𝓂 = 𝓂 *MATHEMATICAL SCRIPT SMALL M*
∾ = ∾ *INVERTED LAZY S*
Μ = Μ *GREEK CAPITAL LETTER MU*
μ = μ *GREEK SMALL LETTER MU*
⊸ = ⊸ *MULTIMAP*
⊸ = ⊸ *MULTIMAP*
∇ = ∇ *NABLA*
Ń = Ń *LATIN CAPITAL LETTER N WITH ACUTE*
ń = ń *LATIN SMALL LETTER N WITH ACUTE*
∠⃒ = ∠⃒ *ANGLE with vertical line*
≉ = ≉ *NOT ALMOST EQUAL TO*
⩰̸ = ⩰̸ *APPROXIMATELY EQUAL OR EQUAL TO with slash*
≋̸ = ≋̸ *TRIPLE TILDE with slash*
ŉ = ŉ *LATIN SMALL LETTER N PRECEDED BY APOSTROPHE*
≉ = ≉ *NOT ALMOST EQUAL TO*
♮ = ♮ *MUSIC NATURAL SIGN*
♮ = ♮ *MUSIC NATURAL SIGN*
ℕ = ℕ *DOUBLE-STRUCK CAPITAL N*
** ** = *NO-BREAK SPACE*
≎̸ = ≎̸ *GEOMETRICALLY EQUIVALENT TO with slash*
≏̸ = ≏̸ *DIFFERENCE BETWEEN with slash*
⩃ = ⩃ *INTERSECTION WITH OVERBAR*
Ň = Ň *LATIN CAPITAL LETTER N WITH CARON*

ň = ň *LATIN SMALL LETTER N WITH CARON*
Ņ = Ņ *LATIN CAPITAL LETTER N WITH CEDILLA*
ņ = ņ *LATIN SMALL LETTER N WITH CEDILLA*
≇ = ≇ *NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO*
⩭̸ = ⩭̸ *CONGRUENT WITH DOT ABOVE with slash*
⩂ = ⩂ *UNION WITH OVERBAR*
Н = Н *CYRILLIC CAPITAL LETTER EN*
н = н *CYRILLIC SMALL LETTER EN*
– = – *EN DASH*
≠ = ≠ *NOT EQUAL TO*
⤤ = ⤤ *NORTH EAST ARROW WITH HOOK*
⇗ = ⇗ *NORTH EAST DOUBLE ARROW*
↗ = ↗ *NORTH EAST ARROW*
↗ = ↗ *NORTH EAST ARROW*
≐̸ = ≐̸ *APPROACHES THE LIMIT with slash*
**** = *ZERO WIDTH SPACE*
**** = *ZERO WIDTH SPACE*
**** = *ZERO WIDTH SPACE*
**** = *ZERO WIDTH SPACE*
≢ = ≢ *NOT IDENTICAL TO*
⤨ = ⤨ *NORTH EAST ARROW AND SOUTH EAST ARROW*
≂̸ = ≂̸ *MINUS TILDE with slash*
≫ = ≫ *MUCH GREATER-THAN*
≪ = ≪ *MUCH LESS-THAN*
**
** = *LINE FEED (LF)*
∄ = ∄ *THERE DOES NOT EXIST*
∄ = ∄ *THERE DOES NOT EXIST*
𝔑 = 𝔑 *MATHEMATICAL FRAKTUR CAPITAL N*
𝔫 = 𝔫 *MATHEMATICAL FRAKTUR SMALL N*
≧̸ = ≧̸ *GREATER-THAN OVER EQUAL TO with slash*
≱ = ≱ *NEITHER GREATER-THAN NOR EQUAL TO*
≱ = ≱ *NEITHER GREATER-THAN NOR EQUAL TO*
≧̸ = ≧̸ *GREATER-THAN OVER EQUAL TO with slash*
⩾̸ = ⩾̸ *GREATER-THAN OR SLANTED EQUAL TO with slash*
⩾̸ = ⩾̸ *GREATER-THAN OR SLANTED EQUAL TO with slash*
⋙̸ = ⋙̸ *VERY MUCH GREATER-THAN with slash*
≵ = ≵ *NEITHER GREATER-THAN NOR EQUIVALENT TO*
≫⃒ = ≫⃒ *MUCH GREATER THAN with vertical line*
≯ = ≯ *NOT GREATER-THAN*
≯ = ≯ *NOT GREATER-THAN*
≫̸ = ≫̸ *MUCH GREATER THAN with slash*
⇎ = ⇎ *LEFT RIGHT DOUBLE ARROW WITH STROKE*
↮ = ↮ *LEFT RIGHT ARROW WITH STROKE*
⫲ = ⫲ *PARALLEL WITH HORIZONTAL STROKE*
∋ = ∋ *CONTAINS AS MEMBER*
⋼ = ⋼ *SMALL CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE*
⋺ = ⋺ *CONTAINS WITH LONG HORIZONTAL STROKE*
∋ = ∋ *CONTAINS AS MEMBER*
Њ = Њ *CYRILLIC CAPITAL LETTER NJE*
њ = њ *CYRILLIC SMALL LETTER NJE*
⇍ = ⇍ *LEFTWARDS DOUBLE ARROW WITH STROKE*
↚ = ↚ *LEFTWARDS ARROW WITH STROKE*
‥ = ‥ *TWO DOT LEADER*
≦̸ = ≦̸ *LESS-THAN OVER EQUAL TO with slash*
≰ = ≰ *NEITHER LESS-THAN NOR EQUAL TO*
⇍ = ⇍ *LEFTWARDS DOUBLE ARROW WITH STROKE*
↚ = ↚ *LEFTWARDS ARROW WITH STROKE*
⇎ = ⇎ *LEFT RIGHT DOUBLE ARROW WITH STROKE*
↮ = ↮ *LEFT RIGHT ARROW WITH STROKE*
≰ = ≰ *NEITHER LESS-THAN NOR EQUAL TO*
≦̸ = ≦̸ *LESS-THAN OVER EQUAL TO with slash*
⩽̸ = ⩽̸ *LESS-THAN OR SLANTED EQUAL TO with slash*
⩽̸ = ⩽̸ *LESS-THAN OR SLANTED EQUAL TO with slash*
≮ = ≮ *NOT LESS-THAN*

⋘̸ = ⋘̸ *VERY MUCH LESS-THAN with slash*
≴ = ≴ *NEITHER LESS-THAN NOR EQUIVALENT TO*
≪⃒ = ≪⃒ *MUCH LESS THAN with vertical line*
≮ = ≮ *NOT LESS-THAN*
⋪ = ⋪ *NOT NORMAL SUBGROUP OF*
⋬ = ⋬ *NOT NORMAL SUBGROUP OF OR EQUAL TO*
≪̸ = ≪̸ *MUCH LESS THAN with slash*
∤ = ∤ *DOES NOT DIVIDE*
**** = *WORD JOINER*
** ** = *NO-BREAK SPACE*
ℕ = ℕ *DOUBLE-STRUCK CAPITAL N*
𝕟 = 𝕟 *MATHEMATICAL DOUBLE-STRUCK SMALL N*
⫬ = ⫬ *DOUBLE STROKE NOT SIGN*
¬ = ¬ *NOT SIGN*
≢ = ≢ *NOT IDENTICAL TO*
≭ = ≭ *NOT EQUIVALENT TO*
∦ = ∦ *NOT PARALLEL TO*
∉ = ∉ *NOT AN ELEMENT OF*
≠ = ≠ *NOT EQUAL TO*
≂̸ = ≂̸ *MINUS TILDE with slash*
∄ = ∄ *THERE DOES NOT EXIST*
≯ = ≯ *NOT GREATER-THAN*
≱ = ≱ *NEITHER GREATER-THAN NOR EQUAL TO*
≧̸ = ≧̸ *GREATER-THAN OVER EQUAL TO with slash*
≫̸ = ≫̸ *MUCH GREATER THAN with slash*
≹ = ≹ *NEITHER GREATER-THAN NOR LESS-THAN*
⩾̸ = ⩾̸ *GREATER-THAN OR SLANTED EQUAL TO with slash*
≵ = ≵ *NEITHER GREATER-THAN NOR EQUIVALENT TO*
≎̸ = ≎̸ *GEOMETRICALLY EQUIVALENT TO with slash*
≏̸ = ≏̸ *DIFFERENCE BETWEEN with slash*
∉ = ∉ *NOT AN ELEMENT OF*
⋵̸ = ⋵̸ *ELEMENT OF WITH DOT ABOVE with slash*
⋹̸ = ⋹̸ *ELEMENT OF WITH TWO HORIZONTAL STROKES with slash*
∉ = ∉ *NOT AN ELEMENT OF*
⋷ = ⋷ *SMALL ELEMENT OF WITH OVERBAR*
⋶ = ⋶ *ELEMENT OF WITH OVERBAR*
⋪ = ⋪ *NOT NORMAL SUBGROUP OF*
⧏̸ = ⧏̸ *LEFT TRIANGLE BESIDE VERTICAL BAR with slash*
⋬ = ⋬ *NOT NORMAL SUBGROUP OF OR EQUAL TO*
≮ = ≮ *NOT LESS-THAN*
≰ = ≰ *NEITHER LESS-THAN NOR EQUAL TO*
≸ = ≸ *NEITHER LESS-THAN NOR GREATER-THAN*
≪̸ = ≪̸ *MUCH LESS THAN with slash*
⩽̸ = ⩽̸ *LESS-THAN OR SLANTED EQUAL TO with slash*
≴ = ≴ *NEITHER LESS-THAN NOR EQUIVALENT TO*
⪢̸ = ⪢̸ *DOUBLE NESTED GREATER-THAN with slash*
⪡̸ = ⪡̸ *DOUBLE NESTED LESS-THAN with slash*
∌ = ∌ *DOES NOT CONTAIN AS MEMBER*
∌ = ∌ *DOES NOT CONTAIN AS MEMBER*
⋾ = ⋾ *SMALL CONTAINS WITH OVERBAR*
⋽ = ⋽ *CONTAINS WITH OVERBAR*
⊀ = ⊀ *DOES NOT PRECEDE*
⪯̸ = ⪯̸ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash*
⋠ = ⋠ *DOES NOT PRECEDE OR EQUAL*
∌ = ∌ *DOES NOT CONTAIN AS MEMBER*
⋫ = ⋫ *DOES NOT CONTAIN AS NORMAL SUBGROUP*
⧐̸ = ⧐̸ *VERTICAL BAR BESIDE RIGHT TRIANGLE with slash*
⋭ = ⋭ *DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL*
⊏̸ = ⊏̸ *SQUARE IMAGE OF with slash*
⋢ = ⋢ *NOT SQUARE IMAGE OF OR EQUAL TO*
⊐̸ = ⊐̸ *SQUARE ORIGINAL OF with slash*
⋣ = ⋣ *NOT SQUARE ORIGINAL OF OR EQUAL TO*
⊂⃒ = ⊂⃒ *SUBSET OF with vertical line*
⊈ = ⊈ *NEITHER A SUBSET OF NOR EQUAL TO*

⊁ = ⊁ *DOES NOT SUCCEED*
⪰̸ = ⪰̸ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN with slash*
⋡ = ⋡ *DOES NOT SUCCEED OR EQUAL*
≿̸ = ≿̸ *SUCCEEDS OR EQUIVALENT TO with slash*
⊃⃒ = ⊃⃒ *SUPERSET OF with vertical line*
⊉ = ⊉ *NEITHER A SUPERSET OF NOR EQUAL TO*
≁ = ≁ *NOT TILDE*
≄ = ≄ *NOT ASYMPTOTICALLY EQUAL TO*
≇ = ≇ *NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO*
≉ = ≉ *NOT ALMOST EQUAL TO*
∤ = ∤ *DOES NOT DIVIDE*
∦ = ∦ *NOT PARALLEL TO*
∦ = ∦ *NOT PARALLEL TO*
⫽⃥ = ⫽⃥ *DOUBLE SOLIDUS OPERATOR with reverse slash*
∂̸ = ∂̸ *PARTIAL DIFFERENTIAL with slash*
⨔ = ⨔ *LINE INTEGRATION NOT INCLUDING THE POLE*
⊀ = ⊀ *DOES NOT PRECEDE*
⋠ = ⋠ *DOES NOT PRECEDE OR EQUAL*
⪯̸ = ⪯̸ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash*
⊀ = ⊀ *DOES NOT PRECEDE*
⪯̸ = ⪯̸ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash*
⇏ = ⇏ *RIGHTWARDS DOUBLE ARROW WITH STROKE*
↛ = ↛ *RIGHTWARDS ARROW WITH STROKE*
⤳̸ = ⤳̸ *WAVE ARROW POINTING DIRECTLY RIGHT with slash*
↝̸ = ↝̸ *RIGHTWARDS WAVE ARROW with slash*
⇏ = ⇏ *RIGHTWARDS DOUBLE ARROW WITH STROKE*
↛ = ↛ *RIGHTWARDS ARROW WITH STROKE*
⋫ = ⋫ *DOES NOT CONTAIN AS NORMAL SUBGROUP*
⋭ = ⋭ *DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL*
⊁ = ⊁ *DOES NOT SUCCEED*
⋡ = ⋡ *DOES NOT SUCCEED OR EQUAL*
⪰̸ = ⪰̸ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN with slash*
𝒩 = 𝒩 *MATHEMATICAL SCRIPT CAPITAL N*
𝓃 = 𝓃 *MATHEMATICAL SCRIPT SMALL N*
∤ = ∤ *DOES NOT DIVIDE*
∦ = ∦ *NOT PARALLEL TO*
≁ = ≁ *NOT TILDE*
≄ = ≄ *NOT ASYMPTOTICALLY EQUAL TO*
≄ = ≄ *NOT ASYMPTOTICALLY EQUAL TO*
∤ = ∤ *DOES NOT DIVIDE*
∦ = ∦ *NOT PARALLEL TO*
⋢ = ⋢ *NOT SQUARE IMAGE OF OR EQUAL TO*
⋣ = ⋣ *NOT SQUARE ORIGINAL OF OR EQUAL TO*
⊄ = ⊄ *NOT A SUBSET OF*
⫅̸ = ⫅̸ *SUBSET OF ABOVE EQUALS SIGN with slash*
⊈ = ⊈ *NEITHER A SUBSET OF NOR EQUAL TO*
⊂⃒ = ⊂⃒ *SUBSET OF with vertical line*
⊈ = ⊈ *NEITHER A SUBSET OF NOR EQUAL TO*
⫅̸ = ⫅̸ *SUBSET OF ABOVE EQUALS SIGN with slash*
⊁ = ⊁ *DOES NOT SUCCEED*
⪰̸ = ⪰̸ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN with slash*
⊅ = ⊅ *NOT A SUPERSET OF*
⫆̸ = ⫆̸ *SUPERSET OF ABOVE EQUALS SIGN with slash*
⊉ = ⊉ *NEITHER A SUPERSET OF NOR EQUAL TO*
⊃⃒ = ⊃⃒ *SUPERSET OF with vertical line*
⊉ = ⊉ *NEITHER A SUPERSET OF NOR EQUAL TO*
⫆̸ = ⫆̸ *SUPERSET OF ABOVE EQUALS SIGN with slash*
≹ = ≹ *NEITHER GREATER-THAN NOR LESS-THAN*
Ñ = Ñ *LATIN CAPITAL LETTER N WITH TILDE*
ñ = ñ *LATIN SMALL LETTER N WITH TILDE*
≸ = ≸ *NEITHER LESS-THAN NOR GREATER-THAN*
⋪ = ⋪ *NOT NORMAL SUBGROUP OF*
⋬ = ⋬ *NOT NORMAL SUBGROUP OF OR EQUAL TO*
⋫ = ⋫ *DOES NOT CONTAIN AS NORMAL SUBGROUP*

⋭ = ⋭ *DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL*
Ν = Ν *GREEK CAPITAL LETTER NU*
ν = ν *GREEK SMALL LETTER NU*
= # *NUMBER SIGN*
№ = № *NUMERO SIGN*
** ** = *FIGURE SPACE*
≍⃒ = ≍⃒ *EQUIVALENT TO with vertical line*
⊯ = ⊯ *NEGATED DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE*
⊮ = ⊮ *DOES NOT FORCE*
⊭ = ⊭ *NOT TRUE*
⊬ = ⊬ *DOES NOT PROVE*
≥⃒ = ≥⃒ *GREATER-THAN OR EQUAL TO with vertical line*
>⃒ = >⃒ *GREATER-THAN SIGN with vertical line*
⤄ = ⤄ *LEFT RIGHT DOUBLE ARROW WITH VERTICAL STROKE*
⧞ = ⧞ *INFINITY NEGATED WITH VERTICAL BAR*
⤂ = ⤂ *LEFTWARDS DOUBLE ARROW WITH VERTICAL STROKE*
≤⃒ = ≤⃒ *LESS-THAN OR EQUAL TO with vertical line*
<⃒ = <⃒ *LESS-THAN SIGN with vertical line*
⊴⃒ = ⊴⃒ *NORMAL SUBGROUP OF OR EQUAL TO with vertical line*
⤃ = ⤃ *RIGHTWARDS DOUBLE ARROW WITH VERTICAL STROKE*
⊵⃒ = ⊵⃒ *CONTAINS AS NORMAL SUBGROUP OR EQUAL TO with vertical line*
∼⃒ = ∼⃒ *TILDE OPERATOR with vertical line*
⤣ = ⤣ *NORTH WEST ARROW WITH HOOK*
⇖ = ⇖ *NORTH WEST DOUBLE ARROW*
↖ = ↖ *NORTH WEST ARROW*
↖ = ↖ *NORTH WEST ARROW*
⤧ = ⤧ *NORTH WEST ARROW AND NORTH EAST ARROW*
Ó = Ó *LATIN CAPITAL LETTER O WITH ACUTE*
ó = ó *LATIN SMALL LETTER O WITH ACUTE*
⊛ = ⊛ *CIRCLED ASTERISK OPERATOR*
⊚ = ⊚ *CIRCLED RING OPERATOR*
Ô = Ô *LATIN CAPITAL LETTER O WITH CIRCUMFLEX*
ô = ô *LATIN SMALL LETTER O WITH CIRCUMFLEX*
О = О *CYRILLIC CAPITAL LETTER O*
о = о *CYRILLIC SMALL LETTER O*
⊝ = ⊝ *CIRCLED DASH*
Ő = Ő *LATIN CAPITAL LETTER O WITH DOUBLE ACUTE*
ő = ő *LATIN SMALL LETTER O WITH DOUBLE ACUTE*
⨸ = ⨸ *CIRCLED DIVISION SIGN*
⊙ = ⊙ *CIRCLED DOT OPERATOR*
⦼ = ⦼ *CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN*
Œ = Œ *LATIN CAPITAL LIGATURE OE*
œ = œ *LATIN SMALL LIGATURE OE*
⦿ = ⦿ *CIRCLED BULLET*
𝔒 = 𝔒 *MATHEMATICAL FRAKTUR CAPITAL O*
𝔬 = 𝔬 *MATHEMATICAL FRAKTUR SMALL O*
˛ = ˛ *OGONEK*
Ò = Ò *LATIN CAPITAL LETTER O WITH GRAVE*
ò = ò *LATIN SMALL LETTER O WITH GRAVE*
⧁ = ⧁ *CIRCLED GREATER-THAN*
⦵ = ⦵ *CIRCLE WITH HORIZONTAL BAR*
Ω = Ω *GREEK CAPITAL LETTER OMEGA*
∮ = ∮ *CONTOUR INTEGRAL*
↺ = ↺ *ANTICLOCKWISE OPEN CIRCLE ARROW*
⦾ = ⦾ *CIRCLED WHITE BULLET*
⦻ = ⦻ *CIRCLE WITH SUPERIMPOSED X*
‾ = ‾ *OVERLINE*
⧀ = ⧀ *CIRCLED LESS-THAN*
Ō = Ō *LATIN CAPITAL LETTER O WITH MACRON*
ō = ō *LATIN SMALL LETTER O WITH MACRON*
Ω = Ω *GREEK CAPITAL LETTER OMEGA*
ω = ω *GREEK SMALL LETTER OMEGA*
Ο = Ο *GREEK CAPITAL LETTER OMICRON*
ο = ο *GREEK SMALL LETTER OMICRON*

⦶ = ⦶ *CIRCLED VERTICAL BAR*
⊖ = ⊖ *CIRCLED MINUS*
𝕆 = 𝕆 *MATHEMATICAL DOUBLE-STRUCK CAPITAL O*
𝕠 = 𝕠 *MATHEMATICAL DOUBLE-STRUCK SMALL O*
⦷ = ⦷ *CIRCLED PARALLEL*
“ = “ *LEFT DOUBLE QUOTATION MARK*
‘ = ‘ *LEFT SINGLE QUOTATION MARK*
⦹ = ⦹ *CIRCLED PERPENDICULAR*
⊕ = ⊕ *CIRCLED PLUS*
⩔ = ⩔ *DOUBLE LOGICAL OR*
∨ = ∨ *LOGICAL OR*
↻ = ↻ *CLOCKWISE OPEN CIRCLE ARROW*
⩝ = ⩝ *LOGICAL OR WITH HORIZONTAL DASH*
ℴ = ℴ *SCRIPT SMALL O*
ℴ = ℴ *SCRIPT SMALL O*
ª = ª *FEMININE ORDINAL INDICATOR*
º = º *MASCULINE ORDINAL INDICATOR*
⊶ = ⊶ *ORIGINAL OF*
⩖ = ⩖ *TWO INTERSECTING LOGICAL OR*
⩗ = ⩗ *SLOPING LARGE OR*
⩛ = ⩛ *LOGICAL OR WITH MIDDLE STEM*
Ⓢ = Ⓢ *CIRCLED LATIN CAPITAL LETTER S*
𝒪 = 𝒪 *MATHEMATICAL SCRIPT CAPITAL O*
ℴ = ℴ *SCRIPT SMALL O*
Ø = Ø *LATIN CAPITAL LETTER O WITH STROKE*
ø = ø *LATIN SMALL LETTER O WITH STROKE*
⊘ = ⊘ *CIRCLED DIVISION SLASH*
Õ = Õ *LATIN CAPITAL LETTER O WITH TILDE*
õ = õ *LATIN SMALL LETTER O WITH TILDE*
⨷ = ⨷ *MULTIPLICATION SIGN IN DOUBLE CIRCLE*
⊗ = ⊗ *CIRCLED TIMES*
⨶ = ⨶ *CIRCLED MULTIPLICATION SIGN WITH CIRCUMFLEX ACCENT*
Ö = Ö *LATIN CAPITAL LETTER O WITH DIAERESIS*
ö = ö *LATIN SMALL LETTER O WITH DIAERESIS*
⌽ = ⌽ *APL FUNCTIONAL SYMBOL CIRCLE STILE*
‾ = ‾ *OVERLINE*
⏞ = ⏞ *TOP CURLY BRACKET*
⎴ = ⎴ *TOP SQUARE BRACKET*
⏜ = ⏜ *TOP PARENTHESIS*
∥ = ∥ *PARALLEL TO*
¶ = ¶ *PILCROW SIGN*
∥ = ∥ *PARALLEL TO*
⫳ = ⫳ *PARALLEL WITH TILDE OPERATOR*
⫽ = ⫽ *DOUBLE SOLIDUS OPERATOR*
∂ = ∂ *PARTIAL DIFFERENTIAL*
∂ = ∂ *PARTIAL DIFFERENTIAL*
П = П *CYRILLIC CAPITAL LETTER PE*
п = п *CYRILLIC SMALL LETTER PE*
% = % *PERCENT SIGN*
. = . *FULL STOP*
‰ = ‰ *PER MILLE SIGN*
⊥ = ⊥ *UP TACK*
‱ = ‱ *PER TEN THOUSAND SIGN*
𝔓 = 𝔓 *MATHEMATICAL FRAKTUR CAPITAL P*
𝔭 = 𝔭 *MATHEMATICAL FRAKTUR SMALL P*
Φ = Φ *GREEK CAPITAL LETTER PHI*
φ = φ *GREEK SMALL LETTER PHI*
ϕ = ϕ *GREEK PHI SYMBOL*
ℳ = ℳ *SCRIPT CAPITAL M*
☎ = ☎ *BLACK TELEPHONE*
Π = Π *GREEK CAPITAL LETTER PI*
π = π *GREEK SMALL LETTER PI*
⋔ = ⋔ *PITCHFORK*
ϖ = ϖ *GREEK PI SYMBOL*

ℏ = ℏ *PLANCK CONSTANT OVER TWO PI*
ℎ = ℎ *PLANCK CONSTANT*
ℏ = ℏ *PLANCK CONSTANT OVER TWO PI*
+ = + *PLUS SIGN*
⨣ = ⨧ *PLUS SIGN WITH CIRCUMFLEX ACCENT ABOVE*
⊞ = ⊞ *SQUARED PLUS*
⨢ = ⨢ *PLUS SIGN WITH SMALL CIRCLE ABOVE*
∔ = ∔ *DOT PLUS*
⨥ = ⨥ *PLUS SIGN WITH DOT BELOW*
⩲ = ⩲ *PLUS SIGN ABOVE EQUALS SIGN*
± = ± *PLUS-MINUS SIGN*
± = ± *PLUS-MINUS SIGN*
⨦ = ⨦ *PLUS SIGN WITH TILDE BELOW*
⨧ = ⨧ *PLUS SIGN WITH SUBSCRIPT TWO*
± = ± *PLUS-MINUS SIGN*
ℌ = ℌ *BLACK-LETTER CAPITAL H*
⨕ = ⨕ *INTEGRAL AROUND A POINT OPERATOR*
ℙ = ℙ *DOUBLE-STRUCK CAPITAL P*
𝕡 = ℘ *MATHEMATICAL DOUBLE-STRUCK SMALL P*
£ = £ *POUND SIGN*
⪻ = ⪻ *DOUBLE PRECEDES*
≺ = ≺ *PRECEDES*
⪷ = ⪷ *PRECEDES ABOVE ALMOST EQUAL TO*
≼ = ≼ *PRECEDES OR EQUAL TO*
⪳ = ⪳ *PRECEDES ABOVE EQUALS SIGN*
⪯ = ⪯ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN*
≺ = ≺ *PRECEDES*
⪷ = ⪷ *PRECEDES ABOVE ALMOST EQUAL TO*
≼ = ≼ *PRECEDES OR EQUAL TO*
≺ = ≺ *PRECEDES*
⪯ = ⪯ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN*
≼ = ≼ *PRECEDES OR EQUAL TO*
≾ = ≾ *PRECEDES OR EQUIVALENT TO*
⪯ = ⪯ *PRECEDES ABOVE SINGLE-LINE EQUALS SIGN*
⪹ = ⪹ *PRECEDES ABOVE NOT ALMOST EQUAL TO*
⪵ = ⪵ *PRECEDES ABOVE NOT EQUAL TO*
⋨ = ⋨ *PRECEDES BUT NOT EQUIVALENT TO*
≾ = ≾ *PRECEDES OR EQUIVALENT TO*
″ = ″ *DOUBLE PRIME*
′ = ′ *PRIME*
ℙ = ℙ *DOUBLE-STRUCK CAPITAL P*
⪹ = ⪹ *PRECEDES ABOVE NOT ALMOST EQUAL TO*
⪵ = ⪵ *PRECEDES ABOVE NOT EQUAL TO*
⋨ = ⋨ *PRECEDES BUT NOT EQUIVALENT TO*
∏ = ∏ *N-ARY PRODUCT*
∏ = ∏ *N-ARY PRODUCT*
⌮ = ⌮ *ALL AROUND-PROFILE*
⌒ = ⌒ *ARC*
⌓ = ⌓ *SEGMENT*
∝ = ∝ *PROPORTIONAL TO*
∷ = ∷ *PROPORTION*
∝ = ∝ *PROPORTIONAL TO*
∝ = ∝ *PROPORTIONAL TO*
≾ = ≾ *PRECEDES OR EQUIVALENT TO*
⊰ = ⊰ *PRECEDES UNDER RELATION*
𝒫 = 𝒫 *MATHEMATICAL SCRIPT CAPITAL P*
𝓅 = 𝓅 *MATHEMATICAL SCRIPT SMALL P*
Ψ = Ψ *GREEK CAPITAL LETTER PSI*
ψ = ψ *GREEK SMALL LETTER PSI*
** ** = *PUNCTUATION SPACE*
𝔔 = 𝔔 *MATHEMATICAL FRAKTUR CAPITAL Q*
𝔮 = 𝔮 *MATHEMATICAL FRAKTUR SMALL Q*
⨌ = ⨌ *QUADRUPLE INTEGRAL OPERATOR*
ℚ = ℚ *DOUBLE-STRUCK CAPITAL Q*

𝕢 = ℚ *MATHEMATICAL DOUBLE-STRUCK SMALL Q*
⁗ = ⁗ *QUADRUPLE PRIME*
𝒬 = 𝒬 *MATHEMATICAL SCRIPT CAPITAL Q*
𝓆 = 𝓆 *MATHEMATICAL SCRIPT SMALL Q*
ℍ = ℍ *DOUBLE-STRUCK CAPITAL H*
⨖ = ⨌ *QUATERNION INTEGRAL OPERATOR*
? = ? *QUESTION MARK*
≟ = ≟ *QUESTIONED EQUAL TO*
" = " *QUOTATION MARK*
" = " *QUOTATION MARK*
⇛ = ⇛ *RIGHTWARDS TRIPLE ARROW*
∽̱ = ∽̲ *REVERSED TILDE with underline*
Ŕ = Ŕ *LATIN CAPITAL LETTER R WITH ACUTE*
ŕ = ŕ *LATIN SMALL LETTER R WITH ACUTE*
√ = √ *SQUARE ROOT*
⦳ = ⦳ *EMPTY SET WITH RIGHT ARROW ABOVE*
⟫ = ⟫ *MATHEMATICAL RIGHT DOUBLE ANGLE BRACKET*
⟩ = ⟩ *MATHEMATICAL RIGHT ANGLE BRACKET*
⦒ = ⦒ *RIGHT ANGLE BRACKET WITH DOT*
⦥ = ⦥ *REVERSED ANGLE WITH UNDERBAR*
⟩ = ⟩ *MATHEMATICAL RIGHT ANGLE BRACKET*
» = » *RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK*
↠ = ↠ *RIGHTWARDS TWO HEADED ARROW*
⇒ = ⇒ *RIGHTWARDS DOUBLE ARROW*
→ = → *RIGHTWARDS ARROW*
⥵ = ⥵ *RIGHTWARDS ARROW ABOVE ALMOST EQUAL TO*
⇥ = ⇥ *RIGHTWARDS ARROW TO BAR*
⤠ = ⤠ *RIGHTWARDS ARROW FROM BAR TO BLACK DIAMOND*
⤳ = ⤳ *WAVE ARROW POINTING DIRECTLY RIGHT*
⤞ = ⤞ *RIGHTWARDS ARROW TO BLACK DIAMOND*
↪ = ↪ *RIGHTWARDS ARROW WITH HOOK*
↬ = ↬ *RIGHTWARDS ARROW WITH LOOP*
⥅ = ⥅ *RIGHTWARDS ARROW WITH PLUS BELOW*
⥴ = ⥴ *RIGHTWARDS ARROW ABOVE TILDE OPERATOR*
⤖ = ⤖ *RIGHTWARDS TWO-HEADED ARROW WITH TAIL*
↣ = ↣ *RIGHTWARDS ARROW WITH TAIL*
↝ = ↝ *RIGHTWARDS WAVE ARROW*
⤜ = ⤜ *RIGHTWARDS DOUBLE ARROW-TAIL*
⤚ = ⤚ *RIGHTWARDS ARROW-TAIL*
∶ = ∶ *RATIO*
ℚ = ℚ *DOUBLE-STRUCK CAPITAL Q*
⤐ = ⤐ *RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW*
⤏ = ⤏ *RIGHTWARDS TRIPLE DASH ARROW*
⤍ = ⤍ *RIGHTWARDS DOUBLE DASH ARROW*
❳ = ❳ *LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT*
} = } *RIGHT CURLY BRACKET*
] =] *RIGHT SQUARE BRACKET*
⦌ = ⦌ *RIGHT SQUARE BRACKET WITH UNDERBAR*
⦎ = ⦎ *RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER*
⦐ = ⦐ *RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER*
Ř = Ř *LATIN CAPITAL LETTER R WITH CARON*
ř = ř *LATIN SMALL LETTER R WITH CARON*
Ŗ = Ŗ *LATIN CAPITAL LETTER R WITH CEDILLA*
ŗ = ŗ *LATIN SMALL LETTER R WITH CEDILLA*
⌉ = ⌉ *RIGHT CEILING*
} = } *RIGHT CURLY BRACKET*
Р = Р *CYRILLIC CAPITAL LETTER ER*
р = р *CYRILLIC SMALL LETTER ER*
⤷ = ⤷ *ARROW POINTING DOWNWARDS THEN CURVING RIGHTWARDS*
⥩ = ⥩ *RIGHTWARDS HARPOON WITH BARB DOWN ABOVE LEFTWARDS HARPOON WITH BARB DOWN*
” = ” *RIGHT DOUBLE QUOTATION MARK*
” = ” *RIGHT DOUBLE QUOTATION MARK*
↳ = ↳ *DOWNWARDS ARROW WITH TIP RIGHTWARDS*

ℜ = ℜ *BLACK-LETTER CAPITAL R*
ℜ = ℜ *BLACK-LETTER CAPITAL R*
ℛ = ℛ *SCRIPT CAPITAL R*
ℜ = ℜ *BLACK-LETTER CAPITAL R*
ℝ = ℝ *DOUBLE-STRUCK CAPITAL R*
▭ = ▭ *WHITE RECTANGLE*
® = ® *REGISTERED SIGN*
® = ® *REGISTERED SIGN*
∋ = ∋ *CONTAINS AS MEMBER*
⇋ = ⇋ *LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON*
⥯ = ⥯ *DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT*
⥽ = ⥽ *RIGHT FISH TAIL*
⌋ = ⌋ *RIGHT FLOOR*
ℜ = ℜ *BLACK-LETTER CAPITAL R*
𝔯 = 𝔯 *MATHEMATICAL FRAKTUR SMALL R*
⥤ = ⥤ *RIGHTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB DOWN*
⇁ = ⇁ *RIGHTWARDS HARPOON WITH BARB DOWNWARDS*
⇀ = ⇀ *RIGHTWARDS HARPOON WITH BARB UPWARDS*
⥬ = ⥬ *RIGHTWARDS HARPOON WITH BARB UP ABOVE LONG DASH*
Ρ = Ρ *GREEK CAPITAL LETTER RHO*
ρ = ρ *GREEK SMALL LETTER RHO*
ϱ = ϱ *GREEK RHO SYMBOL*
⟩ = ⟩ *MATHEMATICAL RIGHT ANGLE BRACKET*
→ = → *RIGHTWARDS ARROW*
⇒ = ⇒ *RIGHTWARDS DOUBLE ARROW*
→ = → *RIGHTWARDS ARROW*
⇥ = ⇥ *RIGHTWARDS ARROW TO BAR*
⇄ = ⇄ *RIGHTWARDS ARROW OVER LEFTWARDS ARROW*
↣ = ↣ *RIGHTWARDS ARROW WITH TAIL*
⌉ = ⌉ *RIGHT CEILING*
⟧ = ⟧ *MATHEMATICAL RIGHT WHITE SQUARE BRACKET*
⥝ = ⥝ *DOWNWARDS HARPOON WITH BARB RIGHT FROM BAR*
⇂ = ⇂ *DOWNWARDS HARPOON WITH BARB RIGHTWARDS*
⥕ = ⥕ *DOWNWARDS HARPOON WITH BARB RIGHT TO BAR*
⌋ = ⌋ *RIGHT FLOOR*
⇁ = ⇁ *RIGHTWARDS HARPOON WITH BARB DOWNWARDS*
⇀ = ⇀ *RIGHTWARDS HARPOON WITH BARB UPWARDS*
⇄ = ⇄ *RIGHTWARDS ARROW OVER LEFTWARDS ARROW*
⇌ = ⇌ *RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON*
⇉ = ⇉ *RIGHTWARDS PAIRED ARROWS*
↝ = ⇝ *RIGHTWARDS WAVE ARROW*
⊢ = ⊢ *RIGHT TACK*
↦ = ↦ *RIGHTWARDS ARROW FROM BAR*
⥛ = ⥛ *RIGHTWARDS HARPOON WITH BARB UP FROM BAR*
⋌ = ⋌ *RIGHT SEMIDIRECT PRODUCT*
⊳ = ⊳ *CONTAINS AS NORMAL SUBGROUP*
⧐ = ⧐ *VERTICAL BAR BESIDE RIGHT TRIANGLE*
⊵ = ⊵ *CONTAINS AS NORMAL SUBGROUP OR EQUAL TO*
⥏ = ⥏ *UP BARB RIGHT DOWN BARB RIGHT HARPOON*
⥜ = ⥜ *UPWARDS HARPOON WITH BARB RIGHT FROM BAR*
↾ = ↾ *UPWARDS HARPOON WITH BARB RIGHTWARDS*
⥔ = ⥔ *UPWARDS HARPOON WITH BARB RIGHT TO BAR*
⇀ = ⇀ *RIGHTWARDS HARPOON WITH BARB UPWARDS*
⥓ = ⥓ *RIGHTWARDS HARPOON WITH BARB UP TO BAR*
˚ = ˚ *RING ABOVE*
≓ = ≓ *IMAGE OF OR APPROXIMATELY EQUAL TO*
⇄ = ⇄ *RIGHTWARDS ARROW OVER LEFTWARDS ARROW*
⇌ = ⇌ *RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON*
‏ = *RIGHT-TO-LEFT MARK*
⎱ = ⎱ *UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION*
⎱ = ⎱ *UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION*
⫮ = ⫮ *DOES NOT DIVIDE WITH REVERSED NEGATION SLASH*
⟭ = ⟭ *MATHEMATICAL RIGHT WHITE TORTOISE SHELL BRACKET*

⇾ = → *RIGHTWARDS OPEN-HEADED ARROW*
⟧ = ⟧ *MATHEMATICAL RIGHT WHITE SQUARE BRACKET*
⦆ = ⦆ *RIGHT WHITE PARENTHESIS*
ℝ = ℝ *DOUBLE-STRUCK CAPITAL R*
𝕣 = 𝕣 *MATHEMATICAL DOUBLE-STRUCK SMALL R*
⨮ = ⨮ *PLUS SIGN IN RIGHT HALF CIRCLE*
⨵ = ⨵ *MULTIPLICATION SIGN IN RIGHT HALF CIRCLE*
⥰ = ⥰ *RIGHT DOUBLE ARROW WITH ROUNDED HEAD*
) =) *RIGHT PARENTHESIS*
⦔ = ⦔ *RIGHT ARC GREATER-THAN BRACKET*
⨒ = ⨒ *LINE INTEGRATION WITH RECTANGULAR PATH AROUND POLE*
⇉ = ⇉ *RIGHTWARDS PAIRED ARROWS*
⇛ = ⇛ *RIGHTWARDS TRIPLE ARROW*
› = › *SINGLE RIGHT-POINTING ANGLE QUOTATION MARK*
ℛ = ℛ *SCRIPT CAPITAL R*
𝓇 = 𝓇 *MATHEMATICAL SCRIPT SMALL R*
↱ = ↱ *UPWARDS ARROW WITH TIP RIGHTWARDS*
↱ = ↱ *UPWARDS ARROW WITH TIP RIGHTWARDS*
] =] *RIGHT SQUARE BRACKET*
’ = ’ *RIGHT SINGLE QUOTATION MARK*
’ = ’ *RIGHT SINGLE QUOTATION MARK*
⋌ = ⋌ *RIGHT SEMIDIRECT PRODUCT*
⋊ = ⋊ *RIGHT NORMAL FACTOR SEMIDIRECT PRODUCT*
▹ = ▹ *WHITE RIGHT-POINTING SMALL TRIANGLE*
⊵ = ⊵ *CONTAINS AS NORMAL SUBGROUP OR EQUAL TO*
▸ = ▸ *BLACK RIGHT-POINTING SMALL TRIANGLE*
⧎ = ⧎ *RIGHT TRIANGLE ABOVE LEFT TRIANGLE*
⧴ = ⧴ *RULE-DELAYED*
⥨ = ⥨ *RIGHTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB UP*
℞ = ℞ *PRESCRIPTION TAKE*
Ś = Ś *LATIN CAPITAL LETTER S WITH ACUTE*
ś = ś *LATIN SMALL LETTER S WITH ACUTE*
‚ = ‚ *SINGLE LOW-9 QUOTATION MARK*
⪼ = ⪼ *DOUBLE SUCCEEDS*
≻ = ≻ *SUCCEEDS*
⪸ = ⪸ *SUCCEEDS ABOVE ALMOST EQUAL TO*
Š = Š *LATIN CAPITAL LETTER S WITH CARON*
š = š *LATIN SMALL LETTER S WITH CARON*
≽ = ≽ *SUCCEEDS OR EQUAL TO*
⪴ = ⪴ *SUCCEEDS ABOVE EQUALS SIGN*
⪰ = ⪰ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN*
Ş = Ş *LATIN CAPITAL LETTER S WITH CEDILLA*
ş = ş *LATIN SMALL LETTER S WITH CEDILLA*
Ŝ = Ŝ *LATIN CAPITAL LETTER S WITH CIRCUMFLEX*
ŝ = ŝ *LATIN SMALL LETTER S WITH CIRCUMFLEX*
⪺ = ⪺ *SUCCEEDS ABOVE NOT ALMOST EQUAL TO*
⪶ = ⪶ *SUCCEEDS ABOVE NOT EQUAL TO*
⋩ = ⋩ *SUCCEEDS BUT NOT EQUIVALENT TO*
⨓ = ⨓ *LINE INTEGRATION WITH SEMICIRCULAR PATH AROUND POLE*
≿ = ≿ *SUCCEEDS OR EQUIVALENT TO*
С = С *CYRILLIC CAPITAL LETTER ES*
с = с *CYRILLIC SMALL LETTER ES*
⋅ = · *DOT OPERATOR*
⊡ = ⊡ *SQUARED DOT OPERATOR*
⩦ = ⩦ *EQUALS SIGN WITH DOT BELOW*
⤥ = ⤥ *SOUTH EAST ARROW WITH HOOK*
⇘ = ⇘ *SOUTH EAST DOUBLE ARROW*
↘ = ↘ *SOUTH EAST ARROW*
↘ = ↘ *SOUTH EAST ARROW*
§ = § *SECTION SIGN*
; = ; *SEMICOLON*
⤩ = ⤩ *SOUTH EAST ARROW AND SOUTH WEST ARROW*
∖ = ∖ *SET MINUS*
∖ = ∖ *SET MINUS*

✶ = ✶ *SIX POINTED BLACK STAR*
𝔖 = 𝔖 *MATHEMATICAL FRAKTUR CAPITAL S*
𝔰 = 𝔰 *MATHEMATICAL FRAKTUR SMALL S*
⌢ = ⌢ *FROWN*
♯ = ♯ *MUSIC SHARP SIGN*
Щ = Щ *CYRILLIC CAPITAL LETTER SHCHA*
щ = щ *CYRILLIC SMALL LETTER SHCHA*
Ш = Ш *CYRILLIC CAPITAL LETTER SHA*
ш = ш *CYRILLIC SMALL LETTER SHA*
↓ = ↓ *DOWNWARDS ARROW*
← = ← *LEFTWARDS ARROW*
∣ = ∣ *DIVIDES*
∥ = ∥ *PARALLEL TO*
→ = → *RIGHTWARDS ARROW*
↑ = ↑ *UPWARDS ARROW*
**** = *SOFT HYPHEN*
Σ = Σ *GREEK CAPITAL LETTER SIGMA*
σ = σ *GREEK SMALL LETTER SIGMA*
ς = ς *GREEK SMALL LETTER FINAL SIGMA*
ς = ς *GREEK SMALL LETTER FINAL SIGMA*
∼ = ∼ *TILDE OPERATOR*
⩪ = ⩪ *TILDE OPERATOR WITH DOT ABOVE*
≃ = ≃ *ASYMPTOTICALLY EQUAL TO*
≃ = ≃ *ASYMPTOTICALLY EQUAL TO*
⪞ = ≳ *SIMILAR OR GREATER-THAN*
⪠ = ⪠ *SIMILAR ABOVE GREATER-THAN ABOVE EQUALS SIGN*
⪝ = ≲ *SIMILAR OR LESS-THAN*
⪟ = ⪟ *SIMILAR ABOVE LESS-THAN ABOVE EQUALS SIGN*
≆ = ≆ *APPROXIMATELY BUT NOT ACTUALLY EQUAL TO*
⨤ = ⨤ *PLUS SIGN WITH TILDE ABOVE*
⥲ = ⥲ *TILDE OPERATOR ABOVE RIGHTWARDS ARROW*
← = ← *LEFTWARDS ARROW*
∘ = ∘ *RING OPERATOR*
∖ = ∖ *SET MINUS*
⨳ = ⨳ *SMASH PRODUCT*
⧤ = ⧤ *EQUALS SIGN AND SLANTED PARALLEL WITH TILDE ABOVE*
∣ = ∣ *DIVIDES*
⌣ = ⌣ *SMILE*
⪪ = ⪪ *SMALLER THAN*
⪬ = ⪬ *SMALLER THAN OR EQUAL TO*
⪬︀ = ⪬ *SMALLER THAN OR slanted EQUAL*
Ь = Ь *CYRILLIC CAPITAL LETTER SOFT SIGN*
ь = ь *CYRILLIC SMALL LETTER SOFT SIGN*
/ = / *SOLIDUS*
⧄ = ⧸ *SQUARED RISING DIAGONAL SLASH*
⌿ = ⌿ *APL FUNCTIONAL SYMBOL SLASH BAR*
𝕊 = 𝕊 *MATHEMATICAL DOUBLE-STRUCK CAPITAL S*
𝕤 = 𝕤 *MATHEMATICAL DOUBLE-STRUCK SMALL S*
♠ = ♠ *BLACK SPADE SUIT*
♠ = ♠ *BLACK SPADE SUIT*
∥ = ∥ *PARALLEL TO*
⊓ = ⊓ *SQUARE CAP*
⊓︀ = ⊓ *SQUARE CAP with serifs*
⊔ = ⊔ *SQUARE CUP*
⊔︀ = ⊔ *SQUARE CUP with serifs*
√ = √ *SQUARE ROOT*
⊏ = ⊏ *SQUARE IMAGE OF*
⊑ = ⊑ *SQUARE IMAGE OF OR EQUAL TO*
⊏ = ⊏ *SQUARE IMAGE OF*
⊑ = ⊑ *SQUARE IMAGE OF OR EQUAL TO*
⊐ = ⊐ *SQUARE ORIGINAL OF*
⊒ = ⊒ *SQUARE ORIGINAL OF OR EQUAL TO*
⊐ = ⊐ *SQUARE ORIGINAL OF*
⊒ = ⊒ *SQUARE ORIGINAL OF OR EQUAL TO*

□ = □ *WHITE SQUARE*
□ = □ *WHITE SQUARE*
□ = □ *WHITE SQUARE*
⊓ = ⊓ *SQUARE CAP*
⊏ = ⊏ *SQUARE IMAGE OF*
⊑ = ⊑ *SQUARE IMAGE OF OR EQUAL TO*
⊐ = ⊐ *SQUARE ORIGINAL OF*
⊒ = ⊒ *SQUARE ORIGINAL OF OR EQUAL TO*
⊔ = ⊔ *SQUARE CUP*
▪ = ▪ *BLACK SMALL SQUARE*
▪ = ▪ *BLACK SMALL SQUARE*
→ = → *RIGHTWARDS ARROW*
𝒮 = 𝒮 *MATHEMATICAL SCRIPT CAPITAL S*
𝓈 = 𝓈 *MATHEMATICAL SCRIPT SMALL S*
∖ = ∖ *SET MINUS*
⌣ = ⌣ *SMILE*
⋆ = ⋆ *STAR OPERATOR*
⋆ = ⋆ *STAR OPERATOR*
☆ = ☆ *WHITE STAR*
★ = ★ *BLACK STAR*
ϵ = ϵ *GREEK LUNATE EPSILON SYMBOL*
ϕ = ϕ *GREEK PHI SYMBOL*
¯ = ¯ *MACRON*
⋐ = ⋐ *DOUBLE SUBSET*
⊂ = ⊂ *SUBSET OF*
⪽ = ⪽ *SUBSET WITH DOT*
⫅ = ⫅ *SUBSET OF ABOVE EQUALS SIGN*
⊆ = ⊆ *SUBSET OF OR EQUAL TO*
⫃ = ⫃ *SUBSET OF OR EQUAL TO WITH DOT ABOVE*
⫁ = ⫁ *SUBSET WITH MULTIPLICATION SIGN BELOW*
⫋ = ⫋ *SUBSET OF ABOVE NOT EQUAL TO*
⊊ = ⊊ *SUBSET OF WITH NOT EQUAL TO*
⪿ = ⪿ *SUBSET WITH PLUS SIGN BELOW*
⥹ = ⥹ *SUBSET ABOVE RIGHTWARDS ARROW*
⋐ = ⋐ *DOUBLE SUBSET*
⊂ = ⊂ *SUBSET OF*
⊆ = ⊆ *SUBSET OF OR EQUAL TO*
⫅ = ⫅ *SUBSET OF ABOVE EQUALS SIGN*
⊆ = ⊆ *SUBSET OF OR EQUAL TO*
⊊ = ⊊ *SUBSET OF WITH NOT EQUAL TO*
⫋ = ⫋ *SUBSET OF ABOVE NOT EQUAL TO*
⫇ = ⫇ *SUBSET OF ABOVE TILDE OPERATOR*
⫕ = ⫕ *SUBSET ABOVE SUBSET*
⫓ = ⫓ *SUBSET ABOVE SUPERSET*
≻ = ≻ *SUCCEEDS*
⪸ = ⪸ *SUCCEEDS ABOVE ALMOST EQUAL TO*
≽ = ≽ *SUCCEEDS OR EQUAL TO*
≻ = ≻ *SUCCEEDS*
⪰ = ⪰ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN*
≽ = ≽ *SUCCEEDS OR EQUAL TO*
≿ = ≿ *SUCCEEDS OR EQUIVALENT TO*
⪰ = ⪰ *SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN*
⪺ = ⪺ *SUCCEEDS ABOVE NOT ALMOST EQUAL TO*
⪶ = ⪶ *SUCCEEDS ABOVE NOT EQUAL TO*
⋩ = ⋩ *SUCCEEDS BUT NOT EQUIVALENT TO*
≿ = ≿ *SUCCEEDS OR EQUIVALENT TO*
∋ = ∋ *CONTAINS AS MEMBER*
∑ = ∑ *N-ARY SUMMATION*
∑ = ∑ *N-ARY SUMMATION*
♪ = ♪ *EIGHTH NOTE*
⋑ = ⋑ *DOUBLE SUPERSET*
⊃ = ⊃ *SUPERSET OF*
¹ = ¹ *SUPERSCRIPT ONE*
² = ² *SUPERSCRIPT TWO*

³ = ³ *SUPERSCRIPT THREE*
⪾ = ⪾ *SUPERSET WITH DOT*
⫘ = ⫘ *SUPERSET BESIDE AND JOINED BY DASH WITH SUBSET*
⫆ = ⫆ *SUPERSET OF ABOVE EQUALS SIGN*
⊇ = ⊇ *SUPERSET OF OR EQUAL TO*
⫄ = ⫄ *SUPERSET OF OR EQUAL TO WITH DOT ABOVE*
⊃ = ⊃ *SUPERSET OF*
⊇ = ⊇ *SUPERSET OF OR EQUAL TO*
⟉ = ⟉ *SUPERSET PRECEDING SOLIDUS*
⫗ = ⫗ *SUPERSET BESIDE SUBSET*
⥻ = ⥻ *SUPERSET ABOVE LEFTWARDS ARROW*
⫂ = ⫂ *SUPERSET WITH MULTIPLICATION SIGN BELOW*
⫌ = ⫌ *SUPERSET OF ABOVE NOT EQUAL TO*
⊋ = ⊋ *SUPERSET OF WITH NOT EQUAL TO*
⫀ = ⫀ *SUPERSET WITH PLUS SIGN BELOW*
⋑ = ⋑ *DOUBLE SUPERSET*
⊃ = ⊃ *SUPERSET OF*
⊇ = ⊇ *SUPERSET OF OR EQUAL TO*
⫆ = ⫆ *SUPERSET OF ABOVE EQUALS SIGN*
⊋ = ⊋ *SUPERSET OF WITH NOT EQUAL TO*
⫌ = ⫌ *SUPERSET OF ABOVE NOT EQUAL TO*
⫈ = ⫈ *SUPERSET OF ABOVE TILDE OPERATOR*
⫔ = ⫔ *SUPERSET ABOVE SUBSET*
⫖ = ⫖ *SUPERSET ABOVE SUPERSET*
⤦ = ⤦ *SOUTH WEST ARROW WITH HOOK*
⇙ = ⇙ *SOUTH WEST DOUBLE ARROW*
↙ = ↙ *SOUTH WEST ARROW*
↙ = ↙ *SOUTH WEST ARROW*
⤪ = ⤪ *SOUTH WEST ARROW AND NORTH WEST ARROW*
ß = ß *LATIN SMALL LETTER SHARP S*
**	** = *CHARACTER TABULATION*
⌖ = ⌖ *POSITION INDICATOR*
Τ = Τ *GREEK CAPITAL LETTER TAU*
τ = τ *GREEK SMALL LETTER TAU*
⎴ = ⎴ *TOP SQUARE BRACKET*
Ť = Ť *LATIN CAPITAL LETTER T WITH CARON*
ť = ť *LATIN SMALL LETTER T WITH CARON*
Ţ = Ţ *LATIN CAPITAL LETTER T WITH CEDILLA*
ţ = ţ *LATIN SMALL LETTER T WITH CEDILLA*
Т = Т *CYRILLIC CAPITAL LETTER TE*
т = т *CYRILLIC SMALL LETTER TE*
⃛ =⃛ *COMBINING THREE DOTS ABOVE*
⌕ = ⌕ *TELEPHONE RECORDER*
𝔗 = 𝔗 *MATHEMATICAL FRAKTUR CAPITAL T*
𝔱 = 𝔱 *MATHEMATICAL FRAKTUR SMALL T*
∴ = ∴ *THEREFORE*
∴ = ∴ *THEREFORE*
∴ = ∴ *THEREFORE*
Θ = Θ *GREEK CAPITAL LETTER THETA*
θ = θ *GREEK SMALL LETTER THETA*
ϑ = ϑ *GREEK THETA SYMBOL*
ϑ = ϑ *GREEK THETA SYMBOL*
≈ = ≈ *ALMOST EQUAL TO*
∼ = ∼ *TILDE OPERATOR*
** ** = *space of width 5/18 em*
** ** = *THIN SPACE*
** ** = *THIN SPACE*
≈ = ≈ *ALMOST EQUAL TO*
∼ = ∼ *TILDE OPERATOR*
Þ = Þ *LATIN CAPITAL LETTER THORN*
þ = þ *LATIN SMALL LETTER THORN*
∼ = ∼ *TILDE OPERATOR*
˜ = ˜ *SMALL TILDE*
≃ = ≃ *ASYMPTOTICALLY EQUAL TO*

≅ = ≅ *APPROXIMATELY EQUAL TO*
≈ = ≈ *ALMOST EQUAL TO*
× = × *MULTIPLICATION SIGN*
⊠ = ⊠ *SQUARED TIMES*
⨱ = ⨱ *MULTIPLICATION SIGN WITH UNDERBAR*
⨰ = ⨰ *MULTIPLICATION SIGN WITH DOT ABOVE*
∭ = ∭ *TRIPLE INTEGRAL*
⤨ = ⤨ *NORTH EAST ARROW AND SOUTH EAST ARROW*
⊤ = ⊤ *DOWN TACK*
⌶ = ⌶ *APL FUNCTIONAL SYMBOL I-BEAM*
⫱ = ⫱ *DOWN TACK WITH CIRCLE BELOW*
𝕋 = 𝕋 *MATHEMATICAL DOUBLE-STRUCK CAPITAL T*
𝕥 = 𝕥 *MATHEMATICAL DOUBLE-STRUCK SMALL T*
⫚ = ⫚ *PITCHFORK WITH TEE TOP*
⤩ = ⤩ *SOUTH EAST ARROW AND SOUTH WEST ARROW*
‴ = ‴ *TRIPLE PRIME*
™ = ™ *TRADE MARK SIGN*
™ = ™ *TRADE MARK SIGN*
▵ = ▵ *WHITE UP-POINTING SMALL TRIANGLE*
▿ = ▿ *WHITE DOWN-POINTING SMALL TRIANGLE*
◃ = ◃ *WHITE LEFT-POINTING SMALL TRIANGLE*
⊴ = ⊴ *NORMAL SUBGROUP OF OR EQUAL TO*
≜ = ≜ *DELTA EQUAL TO*
▹ = ▹ *WHITE RIGHT-POINTING SMALL TRIANGLE*
⊵ = ⊵ *CONTAINS AS NORMAL SUBGROUP OR EQUAL TO*
◬ = ◬ *WHITE UP-POINTING TRIANGLE WITH DOT*
≜ = ≜ *DELTA EQUAL TO*
⨺ = ⨺ *MINUS SIGN IN TRIANGLE*
⃛ =⃛ *COMBINING THREE DOTS ABOVE*
⨹ = ⨹ *PLUS SIGN IN TRIANGLE*
⧍ = ⧍ *TRIANGLE WITH SERIFS AT BOTTOM*
⨻ = ⨻ *MULTIPLICATION SIGN IN TRIANGLE*
⏢ = ⏢ *WHITE TRAPEZIUM*
𝒯 = 𝒯 *MATHEMATICAL SCRIPT CAPITAL T*
𝓉 = 𝓉 *MATHEMATICAL SCRIPT SMALL T*
Ц = Ц *CYRILLIC CAPITAL LETTER TSE*
ц = ц *CYRILLIC SMALL LETTER TSE*
Ћ = Ћ *CYRILLIC CAPITAL LETTER TSHE*
ћ = ћ *CYRILLIC SMALL LETTER TSHE*
Ŧ = Ŧ *LATIN CAPITAL LETTER T WITH STROKE*
ŧ = ŧ *LATIN SMALL LETTER T WITH STROKE*
≬ = ≬ *BETWEEN*
↞ = ↞ *LEFTWARDS TWO HEADED ARROW*
↠ = ↠ *RIGHTWARDS TWO HEADED ARROW*
Ú = Ú *LATIN CAPITAL LETTER U WITH ACUTE*
ú = ú *LATIN SMALL LETTER U WITH ACUTE*
↟ = ↟ *UPWARDS TWO HEADED ARROW*
⇑ = ⇑ *UPWARDS DOUBLE ARROW*
↑ = ↑ *UPWARDS ARROW*
⥉ = ⥉ *UPWARDS TWO-HEADED ARROW FROM SMALL CIRCLE*
Ў = Ў *CYRILLIC CAPITAL LETTER SHORT U*
ў = ў *CYRILLIC SMALL LETTER SHORT U*
Ŭ = Ŭ *LATIN CAPITAL LETTER U WITH BREVE*
ŭ = ŭ *LATIN SMALL LETTER U WITH BREVE*
Û = Û *LATIN CAPITAL LETTER U WITH CIRCUMFLEX*
û = û *LATIN SMALL LETTER U WITH CIRCUMFLEX*
У = У *CYRILLIC CAPITAL LETTER U*
у = у *CYRILLIC SMALL LETTER U*
⇅ = ⇅ *UPWARDS ARROW LEFTWARDS OF DOWNWARDS ARROW*
Ű = Ű *LATIN CAPITAL LETTER U WITH DOUBLE ACUTE*
ű = ű *LATIN SMALL LETTER U WITH DOUBLE ACUTE*
⥮ = ⥮ *UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT*
⥾ = ⥾ *UP FISH TAIL*
𝔘 = 𝔘 *MATHEMATICAL FRAKTUR CAPITAL U*

𝔲 = 𝔲 *MATHEMATICAL FRAKTUR SMALL U*
Ù = Ù *LATIN CAPITAL LETTER U WITH GRAVE*
ù = ù *LATIN SMALL LETTER U WITH GRAVE*
⥣ = ⥣ *UPWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT*
↿ = ↿ *UPWARDS HARPOON WITH BARB LEFTWARDS*
↾ = ↾ *UPWARDS HARPOON WITH BARB RIGHTWARDS*
▀ = ▀ *UPPER HALF BLOCK*
⌜ = ⌜ *TOP LEFT CORNER*
⌜ = ⌜ *TOP LEFT CORNER*
⌏ = ⌏ *TOP LEFT CROP*
◸ = ◸ *UPPER LEFT TRIANGLE*
Ū = Ū *LATIN CAPITAL LETTER U WITH MACRON*
ū = ū *LATIN SMALL LETTER U WITH MACRON*
¨ = ¨ *DIAERESIS*
_ = _ *LOW LINE*
⏟ = ⏟ *BOTTOM CURLY BRACKET*
⎵ = ⎵ *BOTTOM SQUARE BRACKET*
⏝ = ⏝ *BOTTOM PARENTHESIS*
⋃ = ⋃ *N-ARY UNION*
⊎ = ⊎ *MULTISET UNION*
Ų = Ų *LATIN CAPITAL LETTER U WITH OGONEK*
ų = ų *LATIN SMALL LETTER U WITH OGONEK*
𝕌 = 𝕌 *MATHEMATICAL DOUBLE-STRUCK CAPITAL U*
𝕦 = 𝕦 *MATHEMATICAL DOUBLE-STRUCK SMALL U*
↑ = ↑ *UPWARDS ARROW*
⇑ = ⇑ *UPWARDS DOUBLE ARROW*
↑ = ↑ *UPWARDS ARROW*
⤒ = ⤒ *UPWARDS ARROW TO BAR*
⇅ = ⇅ *UPWARDS ARROW LEFTWARDS OF DOWNWARDS ARROW*
↕ = ↕ *UP DOWN ARROW*
⇕ = ⇕ *UP DOWN DOUBLE ARROW*
↕ = ↕ *UP DOWN ARROW*
⥮ = ⥮ *UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT*
↿ = ↿ *UPWARDS HARPOON WITH BARB LEFTWARDS*
↾ = ↾ *UPWARDS HARPOON WITH BARB RIGHTWARDS*
⊎ = ⊎ *MULTISET UNION*
↖ = ↖ *NORTH WEST ARROW*
↗ = ↗ *NORTH EAST ARROW*
ϒ = ϒ *GREEK UPSILON WITH HOOK SYMBOL*
υ = υ *GREEK SMALL LETTER UPSILON*
ϒ = ϒ *GREEK UPSILON WITH HOOK SYMBOL*
Υ = Υ *GREEK CAPITAL LETTER UPSILON*
υ = υ *GREEK SMALL LETTER UPSILON*
⊥ = ⊥ *UP TACK*
↥ = ↥ *UPWARDS ARROW FROM BAR*
⇈ = ⇈ *UPWARDS PAIRED ARROWS*
⌝ = ⌝ *TOP RIGHT CORNER*
⌝ = ⌝ *TOP RIGHT CORNER*
⌎ = ⌎ *TOP RIGHT CROP*
Ů = Ů *LATIN CAPITAL LETTER U WITH RING ABOVE*
ů = ů *LATIN SMALL LETTER U WITH RING ABOVE*
◹ = ◹ *UPPER RIGHT TRIANGLE*
𝒰 = 𝒰 *MATHEMATICAL SCRIPT CAPITAL U*
𝓊 = 𝓊 *MATHEMATICAL SCRIPT SMALL U*
⋰ = ⋰ *UP RIGHT DIAGONAL ELLIPSIS*
Ũ = Ũ *LATIN CAPITAL LETTER U WITH TILDE*
ũ = ũ *LATIN SMALL LETTER U WITH TILDE*
▵ = ▵ *WHITE UP-POINTING SMALL TRIANGLE*
▴ = ▴ *BLACK UP-POINTING SMALL TRIANGLE*
⇈ = ⇈ *UPWARDS PAIRED ARROWS*
Ü = Ü *LATIN CAPITAL LETTER U WITH DIAERESIS*
ü = ü *LATIN SMALL LETTER U WITH DIAERESIS*
⦧ = ⦧ *OBLIQUE ANGLE OPENING DOWN*

⦜ = ⦜ *RIGHT ANGLE VARIANT WITH SQUARE*
ϵ = ϵ *GREEK LUNATE EPSILON SYMBOL*
ϰ = ϰ *GREEK KAPPA SYMBOL*
∅ = ∅ *EMPTY SET*
ϕ = ϕ *GREEK PHI SYMBOL*
ϖ = ϖ *GREEK PI SYMBOL*
∝ = ∝ *PROPORTIONAL TO*
⇕ = ⇕ *UP DOWN DOUBLE ARROW*
↕ = ↕ *UP DOWN ARROW*
ϱ = ϱ *GREEK RHO SYMBOL*
ς = ς *GREEK SMALL LETTER FINAL SIGMA*
⊊︀ = ⊊ *SUBSET OF WITH NOT EQUAL TO - variant with stroke through bottom members*
⫋︀ = ⫋ *SUBSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members*
⊋︀ = ⊋ *SUPERSET OF WITH NOT EQUAL TO - variant with stroke through bottom members*
⫌︀ = ⫌ *SUPERSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members*
ϑ = ϑ *GREEK THETA SYMBOL*
⊲ = ⊲ *NORMAL SUBGROUP OF*
⊳ = ⊳ *CONTAINS AS NORMAL SUBGROUP*
⫫ = ⫫ *DOUBLE UP TACK*
⫨ = ⫨ *SHORT UP TACK WITH UNDERBAR*
⫩ = ⫩ *SHORT UP TACK ABOVE SHORT DOWN TACK*
В = В *CYRILLIC CAPITAL LETTER VE*
в = в *CYRILLIC SMALL LETTER VE*
⊫ = ⊫ *DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE*
⊩ = ⊩ *FORCES*
⊨ = ⊨ *TRUE*
⊢ = ⊢ *RIGHT TACK*
⫦ = ⫦ *LONG DASH FROM LEFT MEMBER OF DOUBLE VERTICAL*
⋁ = ⋁ *N-ARY LOGICAL OR*
∨ = ∨ *LOGICAL OR*
⊻ = ⊻ *XOR*
≚ = ≚ *EQUIANGULAR TO*
⋮ = ⋮ *VERTICAL ELLIPSIS*
‖ = ‖ *DOUBLE VERTICAL LINE*
| = | *VERTICAL LINE*
‖ = ‖ *DOUBLE VERTICAL LINE*
| = | *VERTICAL LINE*
∣ = | *DIVIDES*
| = | *VERTICAL LINE*
❘ = ❘ *LIGHT VERTICAL BAR*
≀ = ≀ *WREATH PRODUCT*
** ** = *HAIR SPACE*
𝔙 = 𝔙 *MATHEMATICAL FRAKTUR CAPITAL V*
𝔳 = 𝔳 *MATHEMATICAL FRAKTUR SMALL V*
⊲ = ⊲ *NORMAL SUBGROUP OF*
⊂⃒ = ⊂⃒ *SUBSET OF with vertical line*
⊃⃒ = ⊃⃒ *SUPERSET OF with vertical line*
𝕍 = 𝕍 *MATHEMATICAL DOUBLE-STRUCK CAPITAL V*
𝕧 = 𝕧 *MATHEMATICAL DOUBLE-STRUCK SMALL V*
∝ = ∝ *PROPORTIONAL TO*
⊳ = ⊳ *CONTAINS AS NORMAL SUBGROUP*
𝒱 = 𝒱 *MATHEMATICAL SCRIPT CAPITAL V*
𝓋 = 𝓋 *MATHEMATICAL SCRIPT SMALL V*
⫋︀ = ⫋ *SUBSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members*
⊊︀ = ⊊ *SUBSET OF WITH NOT EQUAL TO - variant with stroke through bottom members*
⫌︀ = ⫌ *SUPERSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members*
⊋︀ = ⊋ *SUPERSET OF WITH NOT EQUAL TO - variant with stroke through bottom members*
⊪ = ⊪ *TRIPLE VERTICAL BAR RIGHT TURNSTILE*
⦚ = ⦚ *VERTICAL ZIGZAG LINE*
Ŵ = Ŵ *LATIN CAPITAL LETTER W WITH CIRCUMFLEX*
ŵ = ŵ *LATIN SMALL LETTER W WITH CIRCUMFLEX*
⩟ = ⩟ *LOGICAL AND WITH UNDERBAR*
⋀ = ⋀ *N-ARY LOGICAL AND*

∧ = ∧ *LOGICAL AND*
≙ = ≙ *ESTIMATES*
℘ = ℘ *SCRIPT CAPITAL P*
𝔚 = 𝔚 *MATHEMATICAL FRAKTUR CAPITAL W*
𝔴 = 𝔴 *MATHEMATICAL FRAKTUR SMALL W*
𝕎 = 𝕎 *MATHEMATICAL DOUBLE-STRUCK CAPITAL W*
𝕨 = 𝕨 *MATHEMATICAL DOUBLE-STRUCK SMALL W*
℘ = ℘ *SCRIPT CAPITAL P*
≀ = ≀ *WREATH PRODUCT*
≀ = ≀ *WREATH PRODUCT*
𝒲 = 𝒲 *MATHEMATICAL SCRIPT CAPITAL W*
𝓌 = 𝓌 *MATHEMATICAL SCRIPT SMALL W*
⋂ = ⋂ *N-ARY INTERSECTION*
◯ = ◯ *LARGE CIRCLE*
⋃ = ⋃ *N-ARY UNION*
▽ = ▽ *WHITE DOWN-POINTING TRIANGLE*
𝔛 = 𝔛 *MATHEMATICAL FRAKTUR CAPITAL X*
𝔵 = 𝔵 *MATHEMATICAL FRAKTUR SMALL X*
⟺ = ⟺ *LONG LEFT RIGHT DOUBLE ARROW*
⟷ = ⟷ *LONG LEFT RIGHT ARROW*
Ξ = Ξ *GREEK CAPITAL LETTER XI*
ξ = ξ *GREEK SMALL LETTER XI*
⟸ = ⟸ *LONG LEFTWARDS DOUBLE ARROW*
⟵ = ⟵ *LONG LEFTWARDS ARROW*
⟼ = ⟼ *LONG RIGHTWARDS ARROW FROM BAR*
⋻ = ⋻ *CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE*
⨀ = ⨀ *N-ARY CIRCLED DOT OPERATOR*
𝕏 = 𝕏 *MATHEMATICAL DOUBLE-STRUCK CAPITAL X*
𝕩 = 𝕩 *MATHEMATICAL DOUBLE-STRUCK SMALL X*
⨁ = ⨁ *N-ARY CIRCLED PLUS OPERATOR*
⨂ = ⨂ *N-ARY CIRCLED TIMES OPERATOR*
⟹ = ⟹ *LONG RIGHTWARDS DOUBLE ARROW*
⟶ = ⟶ *LONG RIGHTWARDS ARROW*
𝒳 = 𝒳 *MATHEMATICAL SCRIPT CAPITAL X*
𝓍 = 𝓍 *MATHEMATICAL SCRIPT SMALL X*
⨆ = ⨆ *N-ARY SQUARE UNION OPERATOR*
⨄ = ⨄ *N-ARY UNION OPERATOR WITH PLUS*
△ = △ *WHITE UP-POINTING TRIANGLE*
⋁ = ⋁ *N-ARY LOGICAL OR*
⋀ = ⋀ *N-ARY LOGICAL AND*
Ý = Ý *LATIN CAPITAL LETTER Y WITH ACUTE*
ý = ý *LATIN SMALL LETTER Y WITH ACUTE*
Я = Я *CYRILLIC CAPITAL LETTER YA*
я = я *CYRILLIC SMALL LETTER YA*
Ŷ = Ŷ *LATIN CAPITAL LETTER Y WITH CIRCUMFLEX*
ŷ = ŷ *LATIN SMALL LETTER Y WITH CIRCUMFLEX*
Ы = Ы *CYRILLIC CAPITAL LETTER YERU*
ы = ы *CYRILLIC SMALL LETTER YERU*
¥ = ¥ *YEN SIGN*
𝔜 = 𝔜 *MATHEMATICAL FRAKTUR CAPITAL Y*
𝔶 = 𝔶 *MATHEMATICAL FRAKTUR SMALL Y*
Ї = Ї *CYRILLIC CAPITAL LETTER YI*
ї = ї *CYRILLIC SMALL LETTER YI*
𝕐 = 𝕐 *MATHEMATICAL DOUBLE-STRUCK CAPITAL Y*
𝕪 = 𝕪 *MATHEMATICAL DOUBLE-STRUCK SMALL Y*
𝒴 = 𝒴 *MATHEMATICAL SCRIPT CAPITAL Y*
𝓎 = 𝓎 *MATHEMATICAL SCRIPT SMALL Y*
Ю = Ю *CYRILLIC CAPITAL LETTER YU*
ю = ю *CYRILLIC SMALL LETTER YU*
Ÿ = Ÿ *LATIN CAPITAL LETTER Y WITH DIAERESIS*
ÿ = ÿ *LATIN SMALL LETTER Y WITH DIAERESIS*
Ź = Ź *LATIN CAPITAL LETTER Z WITH ACUTE*
ź = ź *LATIN SMALL LETTER Z WITH ACUTE*
Ž = Ž *LATIN CAPITAL LETTER Z WITH CARON*

ž = ž *LATIN SMALL LETTER Z WITH CARON*
З = З *CYRILLIC CAPITAL LETTER ZE*
з = з *CYRILLIC SMALL LETTER ZE*
Ż = Ż *LATIN CAPITAL LETTER Z WITH DOT ABOVE*
ż = ż *LATIN SMALL LETTER Z WITH DOT ABOVE*
ℨ = ℨ *BLACK-LETTER CAPITAL Z*
**** = *ZERO WIDTH SPACE*
Ζ = Ζ *GREEK CAPITAL LETTER ZETA*
ζ = ζ *GREEK SMALL LETTER ZETA*
ℨ = ℨ *BLACK-LETTER CAPITAL Z*
𝔷 = 𝔷 *MATHEMATICAL FRAKTUR SMALL Z*
Ж = Ж *CYRILLIC CAPITAL LETTER ZHE*
ж = ж *CYRILLIC SMALL LETTER ZHE*
⇝ = ⇝ *RIGHTWARDS SQUIGGLE ARROW*
ℤ = ℤ *DOUBLE-STRUCK CAPITAL Z*
𝕫 = 𝕫 *MATHEMATICAL DOUBLE-STRUCK SMALL Z*
𝒵 = 𝒵 *MATHEMATICAL SCRIPT CAPITAL Z*
𝓏 = 𝓏 *MATHEMATICAL SCRIPT SMALL Z*
‍ = ‍ *ZERO WIDTH JOINER*
‌ = ‌ *ZERO WIDTH NON-JOINER*