

Standard entities derived from <https://www.w3.org/2003/entities/2007/htmlmathml-f.ent>

&Acute; = \acute{A} LATIN CAPITAL LETTER A WITH ACUTE

á = \acute{a} LATIN SMALL LETTER A WITH ACUTE

Ă = Å LATIN CAPITAL LETTER A WITH BREVE

ă = å LATIN SMALL LETTER A WITH BREVE

∾ = \sim INVERTED LAZY S

∿ = \simeq SINE WAVE

∾̳ = \simeq INVERTED LAZY S with double underline

Â = Â LATIN CAPITAL LETTER A WITH CIRCUMFLEX

â = â LATIN SMALL LETTER A WITH CIRCUMFLEX

´ = $\acute{\text{ '}}$ 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 = \mathfrak{A} MATHEMATICAL FRAKTUR CAPITAL A

𝔞 = \mathfrak{a} MATHEMATICAL FRAKTUR SMALL A

À = À LATIN CAPITAL LETTER A WITH GRAVE

à = à LATIN SMALL LETTER A WITH GRAVE

ℵ = \aleph ALEF SYMBOL

ℵ = \aleph 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

⨿ = \square AMALGAMATION OR COPRODUCT

& = $\&$ AMPERSAND

& = $\&$ AMPERSAND

⩓ = \square DOUBLE LOGICAL AND

∧ = \wedge LOGICAL AND

⩕ = \square TWO INTERSECTING LOGICAL AND

⩜ = \square LOGICAL AND WITH HORIZONTAL DASH

⩘ = \square SLOPING LARGE AND

⩚ = \square LOGICAL AND WITH MIDDLE STEM

∠ = \sphericalangle ANGLE

⦤ = \square ANGLE WITH UNDERBAR

∠ = \sphericalangle ANGLE

∡ = \sphericalangle MEASURED ANGLE

⦨ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT

⦩ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND LEFT

⦪ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT

⦫ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND LEFT

⦬ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND UP

⦭ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND UP

⦮ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND DOWN

⦯ = \square MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND DOWN

∟ = L RIGHT ANGLE

⊾ = L RIGHT ANGLE WITH ARC

⦝ = \square MEASURED RIGHT ANGLE WITH DOT

∢ = \sphericalangle SPHERICAL ANGLE

Å = Å LATIN CAPITAL LETTER A WITH RING ABOVE

⍼ = \square RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW

Ą = Ą LATIN CAPITAL LETTER A WITH OGONEK

ą = ą LATIN SMALL LETTER A WITH OGONEK

𝔸 = ⌘ MATHEMATICAL DOUBLE-STRUCK CAPITAL A

𝕒 = ⌘ MATHEMATICAL DOUBLE-STRUCK SMALL A

≈ = \approx ALMOST EQUAL TO

⩯ = \square ALMOST EQUAL TO WITH CIRCUMFLEX ACCENT

⩰ = \square APPROXIMATELY EQUAL OR EQUAL TO

≊ = \approx ALMOST EQUAL OR EQUAL TO

≋ = \approx TRIPLE TILDE

' = ' APOSTROPHE

⁡ = FUNCTION APPLICATION

≈ = \approx ALMOST EQUAL TO
≊ = \cong ALMOST EQUAL OR EQUAL TO
Å = Å LATIN CAPITAL LETTER A WITH RING ABOVE
å = å LATIN SMALL LETTER A WITH RING ABOVE
𝒜 = ℳ MATHEMATICAL SCRIPT CAPITAL A
𝒶 = ℳ MATHEMATICAL SCRIPT SMALL A
≔ = := COLON EQUALS
***** = * ASTERISK
≈ = \approx ALMOST EQUAL TO
≍ = \asymp 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
≌ = \equiv ALL EQUAL TO
϶ = ϵ GREEK REVERSED LUNATE EPSILON SYMBOL
‵ = ` REVERSED PRIME
∽ = \sim REVERSED TILDE
⋍ = \backsimeq REVERSED TILDE EQUALS
∖ = \ SET MINUS
⫧ = ¯ SHORT DOWN TACK WITH OVERBAR
⊽ = ∇ NOR
⌆ = $\bar{\wedge}$ PERSPECTIVE
⌅ = $\bar{\wedge}$ PROJECTIVE
⌅ = $\bar{\wedge}$ PROJECTIVE
⎵ = \lfloor BOTTOM SQUARE BRACKET
⎶ = \lfloor BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET
≌ = \equiv ALL EQUAL TO
Б = Б CYRILLIC CAPITAL LETTER BE
б = б CYRILLIC SMALL LETTER BE
„ = „ DOUBLE LOW-9 QUOTATION MARK
∵ = ∴ BECAUSE
∵ = ∴ BECAUSE
∵ = ∴ BECAUSE
⦰ = \emptyset REVERSED EMPTY SET
϶ = ϵ 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 = ℳ BET SYMBOL
≬ = ⋈ BETWEEN
𝔅 = ℳ MATHEMATICAL FRAKTUR CAPITAL B
𝔟 = ℳ MATHEMATICAL FRAKTUR SMALL B
⋂ = \bigcap N-ARY INTERSECTION
◯ = \bigcirc LARGE CIRCLE
⋃ = \bigcup N-ARY UNION
⨀ = \bigodot N-ARY CIRCLED DOT OPERATOR
⨁ = \bigoplus N-ARY CIRCLED PLUS OPERATOR
⨂ = \bigotimes N-ARY CIRCLED TIMES OPERATOR
⨆ = \bigsqcup N-ARY SQUARE UNION OPERATOR
★ = ★ BLACK STAR
▽ = \bigtriangledown WHITE DOWN-POINTING TRIANGLE
△ = \bigtriangleup WHITE UP-POINTING TRIANGLE
⨄ = \biguplus N-ARY UNION OPERATOR WITH PLUS
⋁ = \bigvee N-ARY LOGICAL OR
⋀ = \bigwedge N-ARY LOGICAL AND
⤍ = \blacktriangleright RIGHTWARDS DOUBLE DASH ARROW
⧫ = \blacklozenge BLACK LOZENGE
▪ = \blacksquare BLACK SMALL SQUARE
▴ = \blacktriangle BLACK UP-POINTING SMALL TRIANGLE
▾ = \blacktriangledown 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 = ℔ MATHEMATICAL DOUBLE-STRUCK SMALL B
⊥ = ⊥ UP TACK
⊥ = ⊥ UP TACK
⋈ = ✕ BOWTIE
⧉ = ◻ TWO JOINED SQUARES
╗ = ⌞ BOX DRAWINGS DOUBLE DOWN AND LEFT
&boxDI; = ⌟ 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
&boxUI; = ⌟ 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
&boxVI; = ⌟ 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 = \mathcal{B} SCRIPT CAPITAL B
𝒷 = \mathfrak{b} MATHEMATICAL SCRIPT SMALL B
⁏ = $;$ REVERSED SEMICOLON
∽ = \sim REVERSED TILDE
⋍ = \simeq REVERSED TILDE EQUALS
\ = \backslash REVERSE SOLIDUS
⧅ = \sloppy SQUARED FALLING DIAGONAL SLASH
⟈ = \sloppy REVERSE SOLIDUS PRECEDING SUBSET
• = \bullet BULLET
• = \bullet BULLET
≎ = \bumpeq GEOMETRICALLY EQUIVALENT TO
⪮ = \BumpE EQUALS SIGN WITH BUMPY ABOVE
≏ = \bumpe DIFFERENCE BETWEEN
≎ = \bumpeq GEOMETRICALLY EQUIVALENT TO
≏ = \bumpe DIFFERENCE BETWEEN
Ć = \acute{C} LATIN CAPITAL LETTER C WITH ACUTE
ć = \acute{c} LATIN SMALL LETTER C WITH ACUTE
⋒ = \cap DOUBLE INTERSECTION
∩ = \cap INTERSECTION
⩄ = \cap INTERSECTION WITH LOGICAL AND
⩉ = \cap INTERSECTION ABOVE BAR ABOVE UNION
⩋ = \cap INTERSECTION BESIDE AND JOINED WITH INTERSECTION
⩇ = \cap INTERSECTION ABOVE UNION
⩀ = \cap INTERSECTION WITH DOT
ⅅ = \mathbb{D} DOUBLE-STRUCK ITALIC CAPITAL D
∩︀ = \cap INTERSECTION with serifs
⁁ = ^ CARET INSERTION POINT
ˇ = ˇ CARON
ℭ = \mathfrak{C} BLACK-LETTER CAPITAL C
⩍ = \cap 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
∰ = \int VOLUME INTEGRAL
⩌ = \cap CLOSED UNION WITH SERIFS
⩐ = \cap 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
∅ = \emptyset EMPTY SET WITH SMALL CIRCLE ABOVE
¢ = ¢ CENT SIGN
· = \cdot MIDDLE DOT
· = \cdot MIDDLE DOT
ℭ = \mathfrak{C} BLACK-LETTER CAPITAL C
𝔠 = \mathfrak{c} MATHEMATICAL FRAKTUR SMALL C
Ч = Ч CYRILLIC CAPITAL LETTER CHE
ч = ч CYRILLIC SMALL LETTER CHE
✓ = \checkmark CHECK MARK
✓ = \checkmark CHECK MARK
Χ = Χ GREEK CAPITAL LETTER CHI
χ = χ GREEK SMALL LETTER CHI
○ = \circ WHITE CIRCLE
ˆ = ^ MODIFIER LETTER CIRCUMFLEX ACCENT
≗ = ⋈ RING EQUAL TO
↺ = \curvearrowleft ANTICLOCKWISE OPEN CIRCLE ARROW
↻ = \curvearrowright 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
&circmid; = ◌ 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
&comat; = @ 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 = ℄ DOUBLE-STRUCK CAPITAL 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
&cudarri; = ↷ RIGHT-SIDE ARC CLOCKWISE ARROW
&cudarr; = ↘ 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
⊍ = ∪ MULTISSET 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
⌭ = ⅈ CYLINDRICITY
‡ = † DOUBLE DAGGER
† = † DAGGER
ℸ = ך 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 = Ⓓ DOUBLE-STRUCK ITALIC CAPITAL 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 = Ⓕ MATHEMATICAL FRAKTUR CAPITAL 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 = Ⓓ DOUBLE-STRUCK ITALIC SMALL D
ϝ = Ϝ GREEK SMALL LETTER DIGAMMA
⋲ = ⋈ ELEMENT OF WITH LONG HORIZONTAL STROKE
÷ = ÷ DIVISION SIGN
÷ = ÷ DIVISION SIGN

⋇ = \div DIVISION TIMES
⋇ = \div DIVISION TIMES
Ђ = **Ђ** CYRILLIC CAPITAL LETTER DJE
ђ = **ђ** CYRILLIC SMALL LETTER DJE
⌞ = **└** BOTTOM LEFT CORNER
⌍ = **┐** BOTTOM LEFT CROP
$ = **\$** DOLLAR SIGN
𝔻 = **ⓓ** MATHEMATICAL DOUBLE-STRUCK CAPITAL 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 = **ⓓ** MATHEMATICAL SCRIPT CAPITAL D
𝒹 = **ⓓ** MATHEMATICAL SCRIPT SMALL D
Ѕ = **Ѕ** CYRILLIC CAPITAL LETTER DZE
ѕ = **ѕ** CYRILLIC SMALL LETTER DZE
⧶ = **⊘** SOLIDUS WITH OVERBAR
Đ = **ⓓ** LATIN CAPITAL LETTER D WITH STROKE
đ = **ⓓ** LATIN SMALL LETTER D WITH STROKE
&dttdot; = **⋱** 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 = Ѐ CYRILLIC CAPITAL LETTER DZHE
џ = ы 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 = Ę LATIN CAPITAL LETTER E WITH DOT ABOVE
Ė = ÷ GEOMETRICALLY EQUAL TO
ė = ˙ LATIN SMALL LETTER E WITH DOT ABOVE
ⅇ = e DOUBLE-STRUCK ITALIC SMALL E
≒ = ≈ APPROXIMATELY EQUAL TO OR THE IMAGE OF
𝔈 = ⚡ MATHEMATICAL FRAKTUR CAPITAL 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 = Ę LATIN CAPITAL LETTER E WITH MACRON
ē = ˆ 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 = ˆ LATIN SMALL LETTER E WITH OGONEK
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

⪕ = \leq SLANTED EQUAL TO OR LESS-THAN
⩵ = \equiv TWO CONSECUTIVE EQUALS SIGNS
= = = EQUALS SIGN
≂ = \approx MINUS TILDE
? = $\stackrel{?}{=}$ QUESTIONED EQUAL TO
⇌ = \rightleftarrows RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON
≡ = \equiv IDENTICAL TO
⩸ = \equiv EQUIVALENT WITH FOUR DOTS ABOVE
⧥ = \equiv IDENTICAL TO AND SLANTED PARALLEL
⥱ = \rightarrow EQUALS SIGN ABOVE RIGHTWARDS ARROW
≓ = \doteq IMAGE OF OR APPROXIMATELY EQUAL TO
ℰ = \mathcal{E} SCRIPT CAPITAL E
ℯ = \mathcal{e} SCRIPT SMALL E
≐ = $\dot{=}$ APPROACHES THE LIMIT
⩳ = \approx EQUALS SIGN ABOVE TILDE OPERATOR
≂ = \approx MINUS TILDE
Η = H GREEK CAPITAL LETTER ETA
η = η GREEK SMALL LETTER ETA
Ð = D LATIN CAPITAL LETTER ETH
ð = d LATIN SMALL LETTER ETH
Ë = E LATIN CAPITAL LETTER E WITH DIAERESIS
ë = e LATIN SMALL LETTER E WITH DIAERESIS
€ = € EURO SIGN
! = $!$ EXCLAMATION MARK
∃ = \exists THERE EXISTS
∃ = \exists THERE EXISTS
ℰ = \mathcal{E} SCRIPT CAPITAL E
ⅇ = \mathcal{E} DOUBLE-STRUCK ITALIC SMALL E
ⅇ = \mathcal{E} DOUBLE-STRUCK ITALIC SMALL E
≒ = \fallingdotseq 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
◼ = \blacksquare BLACK MEDIUM SQUARE
▪ = \blacksquare BLACK SMALL SQUARE
fj = fj *fj ligature*
♭ = \flat MUSIC FLAT SIGN
ﬂ = fl LATIN SMALL LIGATURE FL
▱ = \square WHITE PARALLELOGRAM
ƒ = f LATIN SMALL LETTER F WITH HOOK
𝔽 = F MATHEMATICAL DOUBLE-STRUCK CAPITAL F
𝕗 = f MATHEMATICAL DOUBLE-STRUCK SMALL F
∀ = \forall FOR ALL
∀ = \forall FOR ALL
⋔ = \pitchfork PITCHFORK
⫙ = ∇ ELEMENT OF OPENING DOWNWARDS
ℱ = \mathcal{F} SCRIPT CAPITAL F
&fpaint; = \int FINITE PART INTEGRAL
½ = $\frac{1}{2}$ VULGAR FRACTION ONE HALF
⅓ = $\frac{1}{3}$ VULGAR FRACTION ONE THIRD
¼ = $\frac{1}{4}$ VULGAR FRACTION ONE QUARTER
⅕ = $\frac{1}{5}$ VULGAR FRACTION ONE FIFTH
⅙ = $\frac{1}{6}$ VULGAR FRACTION ONE SIXTH
⅛ = $\frac{1}{8}$ VULGAR FRACTION ONE EIGHTH
⅔ = $\frac{2}{3}$ VULGAR FRACTION TWO THIRDS
⅖ = $\frac{2}{5}$ VULGAR FRACTION TWO FIFTHS
¾ = $\frac{3}{4}$ VULGAR FRACTION THREE QUARTERS
⅗ = $\frac{3}{5}$ VULGAR FRACTION THREE FIFTHS

⅜ = $\frac{3}{8}$ VULGAR FRACTION THREE EIGHTHS
⅘ = $\frac{4}{5}$ VULGAR FRACTION FOUR FIFTHS
⅚ = $\frac{5}{6}$ VULGAR FRACTION FIVE SIXTHS
⅝ = $\frac{5}{8}$ VULGAR FRACTION FIVE EIGHTHS
⅞ = $\frac{7}{8}$ 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 = Ġ LATIN CAPITAL LETTER G WITH CEDILLA
Ĝ = Ģ LATIN CAPITAL LETTER G WITH CIRCUMFLEX
ĝ = ģ LATIN SMALL LETTER G WITH CIRCUMFLEX
Г = Г CYRILLIC CAPITAL LETTER GHE
г = г CYRILLIC SMALL LETTER GHE
Ġ = Ģ LATIN CAPITAL LETTER G WITH DOT ABOVE
ġ = ģ 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 = ™ MATHEMATICAL FRAKTUR CAPITAL G
𝔤 = ™ MATHEMATICAL FRAKTUR SMALL G
⋙ = ≫ VERY MUCH GREATER-THAN
≫ = ≧ MUCH GREATER-THAN
⋙ = ≫ VERY MUCH GREATER-THAN
ℷ = ם 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 = ℔ MATHEMATICAL DOUBLE-STRUCK CAPITAL 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

≷ = \gtrless GREATER-THAN OR LESS-THAN
⩾ = \gtrsim GREATER-THAN OR SLANTED EQUAL TO
≳ = \gtrsim GREATER-THAN OR EQUIVALENT TO
𝒢 = \mathcal{G} MATHEMATICAL SCRIPT CAPITAL G
ℊ = \mathfrak{g} SCRIPT SMALL G
≳ = \gtrsim GREATER-THAN OR EQUIVALENT TO
⪎ = \gtrsim GREATER-THAN ABOVE SIMILAR OR EQUAL
⪐ = \gtrsim GREATER-THAN ABOVE SIMILAR ABOVE LESS-THAN
> = $>$ GREATER-THAN SIGN
≫ = \gg MUCH GREATER-THAN
> = $>$ GREATER-THAN SIGN
⪧ = \curvearrowright GREATER-THAN CLOSED BY CURVE
⩺ = \gtrdot GREATER-THAN WITH CIRCLE INSIDE
⋗ = \gtrdot GREATER-THAN WITH DOT
⦕ = $\left(\right)$ DOUBLE LEFT ARC GREATER-THAN BRACKET
⩼ = \gtrdot GREATER-THAN WITH QUESTION MARK ABOVE
⪆ = \gtrsim GREATER-THAN OR APPROXIMATE
⥸ = \rightarrow GREATER-THAN ABOVE RIGHTWARDS ARROW
⋗ = \gtrdot GREATER-THAN WITH DOT
⋛ = \gtrsim GREATER-THAN EQUAL TO OR LESS-THAN
⪌ = \gtrsim GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN
≷ = \gtrless GREATER-THAN OR LESS-THAN
>rsime; = \gtrsim GREATER-THAN OR EQUIVALENT TO
≩︀ = \gtrsim GREATER-THAN BUT NOT EQUAL TO - with vertical stroke
≩︀ = \gtrsim GREATER-THAN BUT NOT EQUAL TO - with vertical stroke
ˇ = $\ˇ$ CARON
** ** = HAIR SPACE
½ = $\frac{1}{2}$ VULGAR FRACTION ONE HALF
ℋ = \mathcal{H} SCRIPT CAPITAL H
Ъ = \mathcal{H} CYRILLIC CAPITAL LETTER HARD SIGN
ъ = \mathcal{H} CYRILLIC SMALL LETTER HARD SIGN
⇔ = \Leftrightarrow LEFT RIGHT DOUBLE ARROW
↔ = \leftrightarrow LEFT RIGHT ARROW
⥈ = \circlearrowleft LEFT RIGHT ARROW THROUGH SMALL CIRCLE
↭ = \Leftrightarrow LEFT RIGHT WAVE ARROW
^ = $\hat{}$ CIRCUMFLEX ACCENT
ℏ = \hbar PLANCK CONSTANT OVER TWO PI
Ĥ = \mathring{H} LATIN CAPITAL LETTER H WITH CIRCUMFLEX
ĥ = \mathring{h} LATIN SMALL LETTER H WITH CIRCUMFLEX
♥ = \heartsuit BLACK HEART SUIT
♥ = \heartsuit BLACK HEART SUIT
… = \dots HORIZONTAL ELLIPSIS
⊹ = \dagger HERMITIAN CONJUGATE MATRIX
ℌ = \mathfrak{H} BLACK-LETTER CAPITAL H
𝔥 = \mathfrak{h} MATHEMATICAL FRAKTUR SMALL H
ℋ = \mathcal{H} SCRIPT CAPITAL H
⤥ = \searrow SOUTH EAST ARROW WITH HOOK
⤦ = \swarrow SOUTH WEST ARROW WITH HOOK
⇿ = \Leftrightarrow LEFT RIGHT OPEN-HEADED ARROW
∻ = \sim HOMOTHETIC
↩ = \hookleftarrow LEFTWARDS ARROW WITH HOOK
↪ = \hookrightarrow RIGHTWARDS ARROW WITH HOOK
ℍ = \mathbb{H} DOUBLE-STRUCK CAPITAL H
𝕙 = \mathbb{h} MATHEMATICAL DOUBLE-STRUCK SMALL H
― = --- HORIZONTAL BAR
─ = --- BOX DRAWINGS LIGHT HORIZONTAL
ℋ = \mathcal{H} SCRIPT CAPITAL H
𝒽 = \mathfrak{h} MATHEMATICAL SCRIPT SMALL H
ℏ = \hbar PLANCK CONSTANT OVER TWO PI
Ħ = \mathring{H} LATIN CAPITAL LETTER H WITH STROKE
ħ = \mathring{h} LATIN SMALL LETTER H WITH STROKE
≎ = \cup GEOMETRICALLY EQUIVALENT TO
≏ = \simeq DIFFERENCE BETWEEN
⁃ = --- HYPHEN BULLET































































‐ = - HYPHEN
í = Í LATIN CAPITAL LETTER I WITH ACUTE
í = í LATIN SMALL LETTER I WITH ACUTE
⁣ = INVISIBLE SEPARATOR
&lcirc; = Î LATIN CAPITAL LETTER I WITH CIRCUMFLEX
î = î LATIN SMALL LETTER I WITH CIRCUMFLEX
л = И CYRILLIC CAPITAL LETTER I
и = и CYRILLIC SMALL LETTER I
&ldot; = İ LATIN CAPITAL LETTER I WITH DOT ABOVE
Е = Е CYRILLIC CAPITAL LETTER IE
е = е CYRILLIC SMALL LETTER IE
¡ = ¡ INVERTED EXCLAMATION MARK
&if; = ⇔ LEFT RIGHT DOUBLE ARROW
𝔩 = ℣ BLACK-LETTER CAPITAL I
𝔦 = ℱ MATHEMATICAL FRAKTUR SMALL I
&lgrave; = Ì LATIN CAPITAL LETTER I WITH GRAVE
ì = ì LATIN SMALL LETTER I WITH GRAVE
ⅈ = *i* DOUBLE-STRUCK ITALIC SMALL I
&iiiiint; = ∫∫∫∫ QUADRUPLE INTEGRAL OPERATOR
∭ = ∫∫∫ TRIPLE INTEGRAL
⧜ = ∞ INCOMPLETE INFINITY
℩ = ϰ TURNED GREEK SMALL LETTER IOTA
Ĳ = IJ LATIN CAPITAL LIGATURE IJ
ĳ = ij LATIN SMALL LIGATURE IJ
ℑ = ℣ BLACK-LETTER CAPITAL I
Ī = Ī LATIN CAPITAL LETTER I WITH MACRON
ī = ĭ LATIN SMALL LETTER I WITH MACRON
ℑ = ℣ BLACK-LETTER CAPITAL I
ⅈ = *i* DOUBLE-STRUCK ITALIC SMALL I
ℐ = ℣ SCRIPT CAPITAL I
ℑ = ℣ BLACK-LETTER CAPITAL I
ı = *i* LATIN SMALL LETTER DOTLESS I
⊷ = ⇨ IMAGE OF
Ƶ = ℤ LATIN CAPITAL LETTER Z WITH STROKE
⇒ = ⇒ RIGHTWARDS DOUBLE ARROW
∈ = ∈ ELEMENT OF
℅ = % CARE OF
∞ = ∞ INFINITY
⧝ = ∞ TIE OVER INFINITY
ı = *i* 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
&logon; = Ĭ LATIN CAPITAL LETTER I WITH OGONEK
į = ĭ LATIN SMALL LETTER I WITH OGONEK
𝕝 = ℚ MATHEMATICAL DOUBLE-STRUCK CAPITAL I
𝕚 = *i* MATHEMATICAL DOUBLE-STRUCK SMALL I
&lota; = Ι GREEK CAPITAL LETTER IOTA
ι = ι GREEK SMALL LETTER IOTA
⨼ = ∏ INTERIOR PRODUCT
¿ = ¿ INVERTED QUESTION MARK
𝓁 = ℣ SCRIPT CAPITAL I
𝒾 = ℱ MATHEMATICAL SCRIPT SMALL I
∈ = ∈ ELEMENT OF

⋵ = Ę 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 = ï LATIN SMALL LETTER I WITH TILDE
&lukcy; = І CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I
і = і CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I
&luml; = İ 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 = Ў CYRILLIC CAPITAL LETTER SHORT I
й = ў CYRILLIC SMALL LETTER SHORT I
𝔧 = 𝔷 MATHEMATICAL FRAKTUR CAPITAL J
𝔧 = 𝔷 MATHEMATICAL FRAKTUR SMALL J
ȷ = j LATIN SMALL LETTER DOTLESS J
𝕛 = 𝔷 MATHEMATICAL DOUBLE-STRUCK CAPITAL J
𝕛 = 𝔷 MATHEMATICAL DOUBLE-STRUCK SMALL J
𝒿 = 𝔷 MATHEMATICAL SCRIPT CAPITAL J
𝒿 = 𝔷 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 = 𝔷 MATHEMATICAL FRAKTUR CAPITAL K
𝔨 = 𝔷 MATHEMATICAL FRAKTUR SMALL K
ĸ = Ꝛ LATIN SMALL LETTER KRA
Х = Х CYRILLIC CAPITAL LETTER HA
х = х CYRILLIC SMALL LETTER HA
Ќ = Ў CYRILLIC CAPITAL LETTER KJE
ќ = ў CYRILLIC SMALL LETTER KJE
𝕂 = 𝔷 MATHEMATICAL DOUBLE-STRUCK CAPITAL K
𝕜 = 𝔷 MATHEMATICAL DOUBLE-STRUCK SMALL K
𝒦 = 𝔷 MATHEMATICAL SCRIPT CAPITAL K
𝓀 = 𝔷 MATHEMATICAL SCRIPT SMALL K
⇚ = ⇐ LEFTWARDS TRIPLE ARROW
Ĺ = Ľ LATIN CAPITAL LETTER L WITH ACUTE
ĺ = ľ 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
&Laplacetrif; = 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
&ldrdrhar; = LEFTWARDS HARPOON WITH BARB DOWN ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
⥋ = LEFT BARB DOWN RIGHT BARB UP HARPOON
↲ = DOWNWARDS ARROW WITH TIP LEFTWARDS
&IE; = ≦ 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
&LeftRightarrow; = ⇨ 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
&IEg; =  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 =  MATHEMATICAL FRAKTUR CAPITAL 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
&Ljcy; =  CYRILLIC CAPITAL LETTER LJE
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 =  LATIN CAPITAL LETTER L WITH MIDDLE DOT
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

⇽ = \leftarrow LEFTWARDS OPEN-HEADED ARROW
&lbrk; = \llbracket MATHEMATICAL LEFT WHITE SQUARE BRACKET
⟵ = \longleftarrow LONG LEFTWARDS ARROW
⟸ = \Lleftarrow LONG LEFTWARDS DOUBLE ARROW
⟵ = \leftarrow LONG LEFTWARDS ARROW
⟷ = \longleftrightarrow LONG LEFT RIGHT ARROW
&Longlefttrightarrow; = \Lleftrightarrow LONG LEFT RIGHT DOUBLE ARROW
&longlefttrightarrow; = \leftrightarrow LONG LEFT RIGHT ARROW
⟼ = \longmapsto LONG RIGHTWARDS ARROW FROM BAR
⟶ = \longrightarrow LONG RIGHTWARDS ARROW
⟹ = \Rrightarrow LONG RIGHTWARDS DOUBLE ARROW
⟶ = \rightarrow LONG RIGHTWARDS ARROW
↫ = \looparrowleft LEFTWARDS ARROW WITH LOOP
↬ = \looparrowright RIGHTWARDS ARROW WITH LOOP
⦅ = \lpar LEFT WHITE PARENTHESIS
𝕃 = \mathbb{L} MATHEMATICAL DOUBLE-STRUCK CAPITAL L
𝕝 = \mathbb{l} MATHEMATICAL DOUBLE-STRUCK SMALL L
⨭ = \oplus PLUS SIGN IN LEFT HALF CIRCLE
⨴ = \otimes MULTIPLICATION SIGN IN LEFT HALF CIRCLE
∗ = $*$ ASTERISK OPERATOR
_ = $_$ LOW LINE
↙ = \swarrow SOUTH WEST ARROW
↘ = \searrow SOUTH EAST ARROW
◊ = \diamond LOZENGE
◊ = \diamond LOZENGE
⧫ = \blacklozenge BLACK LOZENGE
(= $($ LEFT PARENTHESIS
⦓ = \lparlt LEFT ARC LESS-THAN BRACKET
⇆ = \leftrightarrow LEFTWARDS ARROW OVER RIGHTWARDS ARROW
⌟ = \lrcorner BOTTOM RIGHT CORNER
⇋ = \lrharpoonleft LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON
⥭ = \lRrightarrow RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
‎ = \leftarrow LEFT-TO-RIGHT MARK
◃ = \blacktriangle RIGHT TRIANGLE
‹ = \langle SINGLE LEFT-POINTING ANGLE QUOTATION MARK
ℒ = \mathcal{L} SCRIPT CAPITAL L
𝓁 = \mathcal{l} MATHEMATICAL SCRIPT SMALL L
↰ = \Uparrow UPWARDS ARROW WITH TIP LEFTWARDS
↰ = \uparrow UPWARDS ARROW WITH TIP LEFTWARDS
≲ = \lesssim LESS-THAN OR EQUIVALENT TO
⪍ = \lesseqgtr LESS-THAN ABOVE SIMILAR OR EQUAL
⪏ = \lesseqgtr LESS-THAN ABOVE SIMILAR ABOVE GREATER-THAN
[= \lbrack LEFT SQUARE BRACKET
‘ = $'$ LEFT SINGLE QUOTATION MARK
‚ = , SINGLE LOW-9 QUOTATION MARK
Ł = L LATIN CAPITAL LETTER L WITH STROKE
ł = l LATIN SMALL LETTER L WITH STROKE
< = $<$ LESS-THAN SIGN
≪ = \ll MUCH LESS-THAN
< = $<$ LESS-THAN SIGN
⪦ = \lrcorner LESS-THAN CLOSED BY CURVE
⩹ = \llcorner LESS-THAN WITH CIRCLE INSIDE
<idot; = \llcorner LESS-THAN WITH DOT
<three; = \times LEFT SEMIDIRECT PRODUCT
⋉ = \ltimes LEFT NORMAL FACTOR SEMIDIRECT PRODUCT
⥶ = \lllarr LESS-THAN ABOVE LEFTWARDS ARROW
⩻ = \llcorner LESS-THAN WITH QUESTION MARK ABOVE
◃ = \triangleleft WHITE LEFT-POINTING SMALL TRIANGLE
⊴ = \trianglelefteq NORMAL SUBGROUP OF OR EQUAL TO
◂ = \blacktriangleleft BLACK LEFT-POINTING SMALL TRIANGLE
⦖ = \lpar DOUBLE RIGHT ARC LESS-THAN BRACKET
⥊ = \lurdsharpoonleft LEFT BARB UP RIGHT BARB DOWN HARPOON
⥦ = \lurharpoonleft LEFTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB UP
&vertneqq; = \nlessgtr 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 =  CYRILLIC CAPITAL LETTER EM
м =  CYRILLIC SMALL LETTER EM
— =  EM DASH
∺ =  GEOMETRIC PROPORTION
∡ =  MEASURED ANGLE
** ** = MEDIUM MATHEMATICAL SPACE
&Mellinfr; =  SCRIPT CAPITAL M
𝔐 =  MATHEMATICAL FRAKTUR CAPITAL M
𝔪 =  MATHEMATICAL FRAKTUR SMALL M
℧ =  INVERTED OHM SIGN
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 =  MATHEMATICAL DOUBLE-STRUCK CAPITAL M
𝕞 =  MATHEMATICAL DOUBLE-STRUCK SMALL M
∓ =  MINUS-OR-PLUS SIGN
ℳ =  SCRIPT CAPITAL M
𝓂 =  MATHEMATICAL SCRIPT SMALL M
∾ =  INVERTED LAZY S
Μ =  GREEK CAPITAL LETTER MU
μ =  GREEK SMALL LETTER MU
⊸ =  MULTIMAP
⊸ =  MULTIMAP
∇ =  NABLA
Ń =  LATIN CAPITAL LETTER N WITH ACUTE
ń =  LATIN SMALL LETTER N WITH ACUTE
&ng; =  ANGLE with vertical line
≉ =  NOT ALMOST EQUAL TO
⩰̸ =  APPROXIMATELY EQUAL OR EQUAL TO with slash
≋̸ =  TRIPLE TILDE with slash
ŉ =  LATIN SMALL LETTER N PRECEDED BY APOSTROPHE
≉ =  NOT ALMOST EQUAL TO
♮ =  MUSIC NATURAL SIGN
♮ =  MUSIC NATURAL SIGN
&naturalS; =  DOUBLE-STRUCK CAPITAL N
&nbs; = NO-BREAK SPACE
&nbum; =  GEOMETRICALLY EQUIVALENT TO with slash
&nbum; =  DIFFERENCE BETWEEN with slash
⩃ =  INTERSECTION WITH OVERBAR
Ň =  LATIN CAPITAL LETTER N WITH CARON

ň = LATIN SMALL LETTER N WITH CARON
Ņ = LATIN CAPITAL LETTER N WITH CEDILLA
ņ = LATIN SMALL LETTER N WITH CEDILLA
≇ = NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO
⩭̸ = CONGRUENT WITH DOT ABOVE with slash
⩂ = UNION WITH OVERBAR
Н = CYRILLIC CAPITAL LETTER EN
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 = MATHEMATICAL FRAKTUR CAPITAL 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 = CYRILLIC CAPITAL LETTER NJE
њ = CYRILLIC SMALL LETTER NJE
⇍ = LEFTWARDS DOUBLE ARROW WITH STROKE
↚ = LEFTWARDS ARROW WITH STROKE
‥ = .. TWO DOT LEADER
&nIE; = 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

⋘̸ = \lll VERY MUCH LESS-THAN with slash
≴ = \nlessdot NEITHER LESS-THAN NOR EQUIVALENT TO
≪⃒ = \llcorner MUCH LESS THAN with vertical line
≮ = \lessdot NOT LESS-THAN
⋪ = \ntriangleleft NOT NORMAL SUBGROUP OF
⋬ = \ntrianglelefteq NOT NORMAL SUBGROUP OF OR EQUAL TO
≪̸ = \lll MUCH LESS THAN with slash
∤ = \nmid DOES NOT DIVIDE
⁠ = WORD JOINER
** ** = NO-BREAK SPACE
ℕ = \mathbb{N} DOUBLE-STRUCK CAPITAL N
𝕟 = \mathfrak{n} MATHEMATICAL DOUBLE-STRUCK SMALL N
⫬ = \neg DOUBLE STROKE NOT SIGN
¬ = \neg NOT SIGN
≢ = \ncong NOT IDENTICAL TO
≭ = \nsubseteq NOT EQUIVALENT TO
∦ = \nparallel NOT PARALLEL TO
∉ = \notin NOT AN ELEMENT OF
≠ = \neq NOT EQUAL TO
≂̸ = \napprox MINUS TILDE with slash
∄ = \nexists THERE DOES NOT EXIST
≯ = \ngtr NOT GREATER-THAN
≱ = \nlessgtr NEITHER GREATER-THAN NOR EQUAL TO
≧̸ = \nlessdot GREATER-THAN OVER EQUAL TO with slash
≫̸ = \gg MUCH GREATER THAN with slash
≹ = \nlessgtr NEITHER GREATER-THAN NOR LESS-THAN
⩾̸ = \nlessdot GREATER-THAN OR SLANTED EQUAL TO with slash
≵ = \nlessdot NEITHER GREATER-THAN NOR EQUIVALENT TO
≎̸ = \ncong GEOMETRICALLY EQUIVALENT TO with slash
≏̸ = \ncong DIFFERENCE BETWEEN with slash
∉ = \notin NOT AN ELEMENT OF
¬inodot; = \notin ELEMENT OF WITH DOT ABOVE with slash
⋹̸ = \notin ELEMENT OF WITH TWO HORIZONTAL STROKES with slash
∉ = \notin NOT AN ELEMENT OF
⋷ = \notin SMALL ELEMENT OF WITH OVERBAR
⋶ = \notin ELEMENT OF WITH OVERBAR
⋪ = \ntriangleleft NOT NORMAL SUBGROUP OF
⧏̸ = \ntriangleleft LEFT TRIANGLE BESIDE VERTICAL BAR with slash
⋬ = \ntrianglelefteq NOT NORMAL SUBGROUP OF OR EQUAL TO
≮ = \lessdot NOT LESS-THAN
≰ = \nlessgtr NEITHER LESS-THAN NOR EQUAL TO
≸ = \nlessgtr NEITHER LESS-THAN NOR GREATER-THAN
≪̸ = \lll MUCH LESS THAN with slash
⩽̸ = \lessdot LESS-THAN OR SLANTED EQUAL TO with slash
≴ = \nlessdot NEITHER LESS-THAN NOR EQUIVALENT TO
⪢̸ = \nlessdot DOUBLE NESTED GREATER-THAN with slash
⪡̸ = \nlessdot DOUBLE NESTED LESS-THAN with slash
∉ = \ni DOES NOT CONTAIN AS MEMBER
∉ = \ni DOES NOT CONTAIN AS MEMBER
⋷ = \ni SMALL CONTAINS WITH OVERBAR
⋶ = \ni CONTAINS WITH OVERBAR
⊀ = \nprec DOES NOT PRECEDE
⪯̸ = \nprec PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash
⋠ = \nprec DOES NOT PRECEDE OR EQUAL
∌ = \ni DOES NOT CONTAIN AS MEMBER
⋫ = \ntriangleright DOES NOT CONTAIN AS NORMAL SUBGROUP
⧐̸ = \ntriangleright VERTICAL BAR BESIDE RIGHT TRIANGLE with slash
⋭ = \ntrianglerighteq DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL
⊏̸ = \nsubseteq SQUARE IMAGE OF with slash
⋢ = \nsubseteq NOT SQUARE IMAGE OF OR EQUAL TO
⊐̸ = \nsupseteq SQUARE ORIGINAL OF with slash
⋣ = \nsupseteq NOT SQUARE ORIGINAL OF OR EQUAL TO
⊂⃒ = \subsetneq SUBSET OF with vertical line
⊈ = \nsubseteq 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
⊃⃒ = \supseteq SUPERSET OF with vertical line
⊉ = $\not\supseteq$ NEITHER A SUPERSET OF NOR EQUAL TO
≁ = + NOT TILDE
≄ = \neq NOT ASYMPTOTICALLY EQUAL TO
≇ = $\not\approx$ NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO
≉ = $\not\sim$ NOT ALMOST EQUAL TO
∤ = † DOES NOT DIVIDE
∦ = † NOT PARALLEL TO
∦ = † NOT PARALLEL TO
⫽⃥ = \equiv DOUBLE SOLIDUS OPERATOR with reverse slash
∂̸ = ∂ PARTIAL DIFFERENTIAL with slash
⨔ = \int LINE INTEGRATION NOT INCLUDING THE POLE
⊀ = ✗ DOES NOT PRECEDE
⋠ = ✗ DOES NOT PRECEDE OR EQUAL
⪯̸ = \preceq PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash
⊀ = ✗ DOES NOT PRECEDE
⪯̸ = \preceq PRECEDES ABOVE SINGLE-LINE EQUALS SIGN with slash
↛ = \Rightarrow RIGHTWARDS DOUBLE ARROW WITH STROKE
↛ = \rightarrow RIGHTWARDS ARROW WITH STROKE
↛ = \rightarrow WAVE ARROW POINTING DIRECTLY RIGHT with slash
↛ = \rightarrow RIGHTWARDS WAVE ARROW with slash
↛ = \Rightarrow RIGHTWARDS DOUBLE ARROW WITH STROKE
↛ = \rightarrow RIGHTWARDS ARROW WITH STROKE
&ntri; = \ntriangleleft DOES NOT CONTAIN AS NORMAL SUBGROUP
&ntrie; = \ntrianglelefteq 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 = \mathbb{N} MATHEMATICAL SCRIPT CAPITAL N
𝓃 = \mathbb{N} MATHEMATICAL SCRIPT SMALL N
∤ = † DOES NOT DIVIDE
∦ = † NOT PARALLEL TO
≁ = + NOT TILDE
≄ = \neq NOT ASYMPTOTICALLY EQUAL TO
≄ = \neq NOT ASYMPTOTICALLY EQUAL TO
∤ = † DOES NOT DIVIDE
∦ = † NOT PARALLEL TO
⋢ = $\not\subseteq$ NOT SQUARE IMAGE OF OR EQUAL TO
⋣ = $\not\supseteq$ NOT SQUARE ORIGINAL OF OR EQUAL TO
&nsu; = $\not\subseteq$ NOT A SUBSET OF
&nsuE; = $\not\subseteq$ SUBSET OF ABOVE EQUALS SIGN with slash
&nsu; = $\not\subseteq$ NEITHER A SUBSET OF NOR EQUAL TO
&nsu; = \subset SUBSET OF with vertical line
&nsu; = $\not\subseteq$ NEITHER A SUBSET OF NOR EQUAL TO
&nsu; = \subseteq SUBSET OF ABOVE EQUALS SIGN with slash
⊁ = ✗ DOES NOT SUCCEED
⪰̸ = ✗ SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN with slash
⊅ = $\not\supseteq$ NOT A SUPERSET OF
⫆̸ = $\not\supseteq$ SUPERSET OF ABOVE EQUALS SIGN with slash
⊉ = $\not\supseteq$ NEITHER A SUPERSET OF NOR EQUAL TO
⊃⃒ = \supseteq SUPERSET OF with vertical line
⊉ = $\not\supseteq$ NEITHER A SUPERSET OF NOR EQUAL TO
⫆̸ = \supseteq SUPERSET OF ABOVE EQUALS SIGN with slash
&ntg; = \ngtr NEITHER GREATER-THAN NOR LESS-THAN
Ñ = \tilde{N} LATIN CAPITAL LETTER N WITH TILDE
ñ = \tilde{n} LATIN SMALL LETTER N WITH TILDE
≸ = \ngtr NEITHER LESS-THAN NOR GREATER-THAN
⋪ = \ntriangleleft NOT NORMAL SUBGROUP OF
⋬ = \ntrianglelefteq NOT NORMAL SUBGROUP OF OR EQUAL TO
⋫ = \ntriangleright DOES NOT CONTAIN AS NORMAL SUBGROUP

⋭ = \ntrianglerighteq DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL
Ν = N GREEK CAPITAL LETTER NU
ν = ν GREEK SMALL LETTER NU
= $\#$ NUMBER SIGN
№ = Ne NUMERO SIGN
** ** = FIGURE SPACE
≍⃒ = \simeq EQUIVALENT TO with vertical line
⊯ = \nVdash NEGATED DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
⊮ = \nVdash DOES NOT FORCE
⊭ = \nvDash NOT TRUE
⊬ = \nvDash DOES NOT PROVE
≥⃒ = \geq GREATER-THAN OR EQUAL TO with vertical line
&nvggt; = $>$ GREATER-THAN SIGN with vertical line
⤄ = \longleftrightarrow LEFT RIGHT DOUBLE ARROW WITH VERTICAL STROKE
⧞ = $\n\infty$ INFINITY NEGATED WITH VERTICAL BAR
⤂ = \longleftarrow LEFTWARDS DOUBLE ARROW WITH VERTICAL STROKE
≤⃒ = \leq LESS-THAN OR EQUAL TO with vertical line
<⃒ = $<$ LESS-THAN SIGN with vertical line
⊴⃒ = \trianglelefteq NORMAL SUBGROUP OF OR EQUAL TO with vertical line
⤃ = \longrightarrow RIGHTWARDS DOUBLE ARROW WITH VERTICAL STROKE
⊵⃒ = \trianglerighteq CONTAINS AS NORMAL SUBGROUP OR EQUAL TO with vertical line
∼⃒ = \sim TILDE OPERATOR with vertical line
⤣ = \nwarrow NORTH WEST ARROW WITH HOOK
⇖ = $\n\swarrow$ NORTH WEST DOUBLE ARROW
↖ = \nwarrow NORTH WEST ARROW
↖ = \nwarrow NORTH WEST ARROW
⤧ = \nearrow NORTH WEST ARROW AND NORTH EAST ARROW
Ó = $\text{O}\acute{\text{O}}$ LATIN CAPITAL LETTER O WITH ACUTE
ó = $\text{o}\acute{\text{o}}$ LATIN SMALL LETTER O WITH ACUTE
⊛ = $\text{O}\ast$ CIRCLED ASTERISK OPERATOR
⊚ = $\text{O}\circ$ CIRCLED RING OPERATOR
Ô = $\text{O}\circ$ LATIN CAPITAL LETTER O WITH CIRCUMFLEX
ô = $\text{o}\circ$ LATIN SMALL LETTER O WITH CIRCUMFLEX
О = OC CYRILLIC CAPITAL LETTER O
о = oc CYRILLIC SMALL LETTER O
⊝ = Od CIRCLED DASH
Ő = OOd LATIN CAPITAL LETTER O WITH DOUBLE ACUTE
ő = ood LATIN SMALL LETTER O WITH DOUBLE ACUTE
⨸ = Od CIRCLED DIVISION SIGN
⊙ = Od CIRCLED DOT OPERATOR
⦼ = Od CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN
Œ = OE LATIN CAPITAL LIGATURE OE
œ = oe LATIN SMALL LIGATURE OE
⦿ = Of CIRCLED BULLET
𝔒 = Of MATHEMATICAL FRAKTUR CAPITAL O
𝔬 = of MATHEMATICAL FRAKTUR SMALL O
˛ = Og OGONEK
Ò = $\text{O}\grave{\text{O}}$ LATIN CAPITAL LETTER O WITH GRAVE
ò = $\text{o}\grave{\text{o}}$ LATIN SMALL LETTER O WITH GRAVE
⧁ = Og CIRCLED GREATER-THAN
⦵ = Oh CIRCLE WITH HORIZONTAL BAR
Ω = Oh GREEK CAPITAL LETTER OMEGA
∮ = Oh CONTOUR INTEGRAL
↺ = Oh ANTICLOCKWISE OPEN CIRCLE ARROW
⦾ = Oh CIRCLED WHITE BULLET
⦻ = Oh CIRCLE WITH SUPERIMPOSED X
‾ = Oh OVERLINE
⧀ = Oh CIRCLED LESS-THAN
Ō = Oh LATIN CAPITAL LETTER O WITH MACRON
ō = oh LATIN SMALL LETTER O WITH MACRON
Ω = Oh GREEK CAPITAL LETTER OMEGA
ω = oh GREEK SMALL LETTER OMEGA
Ο = Oh GREEK CAPITAL LETTER OMICRON
ο = oh GREEK SMALL LETTER OMICRON

⦶ = ◡ CIRCLED VERTICAL BAR
⊖ = ⊖ CIRCLED MINUS
𝕆 = ① MATHEMATICAL DOUBLE-STRUCK CAPITAL O
𝕠 = ② 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 = ˆ SCRIPT SMALL O
ℴ = ˆ SCRIPT SMALL O
ª = º 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 = ① MATHEMATICAL SCRIPT CAPITAL O
ℴ = ˆ 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; = % PERCENT SIGN
. = . FULL STOP
‰ = ‰ PER MILLE SIGN
⊥ = ⊥ UP TACK
‱ = ‰ PER TEN THOUSAND SIGN
𝔓 = ℞ MATHEMATICAL FRAKTUR CAPITAL P
𝔭 = ℞ MATHEMATICAL FRAKTUR SMALL P
Φ = Φ GREEK CAPITAL LETTER PHI
φ = φ GREEK SMALL LETTER PHI
ϕ = ϕ GREEK PHI SYMBOL
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 = \hbar PLANCK CONSTANT OVER TWO PI
ℎ = h PLANCK CONSTANT
ℏ = \hbar 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 = 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
&proflin; = ◻ ARC
⌓ = ◻ SEGMENT
∝ = ∝ PROPORTIONAL TO
∷ = ∴ PROPORTION
∝ = ∝ PROPORTIONAL TO
∝ = ∝ PROPORTIONAL TO
≾ = ⋈ PRECEDES OR EQUIVALENT TO
⊰ = ⋈ PRECEDES UNDER RELATION
𝒫 = ◻ MATHEMATICAL SCRIPT CAPITAL P
𝓅 = ◻ MATHEMATICAL SCRIPT SMALL P
Ψ = Ψ GREEK CAPITAL LETTER PSI
ψ = ψ GREEK SMALL LETTER PSI
** ** = PUNCTUATION SPACE
𝔔 = ◻ MATHEMATICAL FRAKTUR CAPITAL Q
𝔮 = ◻ MATHEMATICAL FRAKTUR SMALL Q
⨌ = ∫∫∫∫ QUADRUPLE INTEGRAL OPERATOR
ℚ = ℚ DOUBLE-STRUCK CAPITAL Q

𝕢 = \mathbb{Q} MATHEMATICAL DOUBLE-STRUCK SMALL Q
⁗ = $''''$ QUADRUPLE PRIME
𝒬 = \mathbb{Q} MATHEMATICAL SCRIPT CAPITAL Q
𝓆 = \mathbb{Q} MATHEMATICAL SCRIPT SMALL Q
ℍ = \mathbb{H} DOUBLE-STRUCK CAPITAL H
⨖ = \oint QUATERNION INTEGRAL OPERATOR
? = ? QUESTION MARK
≟ = $\stackrel{?}{=}$ QUESTIONED EQUAL TO
" = " QUOTATION MARK
" = " QUOTATION MARK
⇛ = \Rightarrow RIGHTWARDS TRIPLE ARROW
∽̱ = $\underset{\sim}{\sim}$ REVERSED TILDE with underline
Ŕ = \acute{R} LATIN CAPITAL LETTER R WITH ACUTE
ŕ = \acute{r} LATIN SMALL LETTER R WITH ACUTE
√ = $\sqrt{\quad}$ SQUARE ROOT
⦳ = \emptyset EMPTY SET WITH RIGHT ARROW ABOVE
⟫ = $\rangle\rangle$ MATHEMATICAL RIGHT DOUBLE ANGLE BRACKET
⟩ = \rangle MATHEMATICAL RIGHT ANGLE BRACKET
⦒ = \square RIGHT ANGLE BRACKET WITH DOT
⦥ = $\overleftarrow{\square}$ REVERSED ANGLE WITH UNDERBAR
⟩ = \rangle MATHEMATICAL RIGHT ANGLE BRACKET
» = \gg RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
↠ = \twoheadrightarrow RIGHTWARDS TWO HEADED ARROW
⇒ = \Rightarrow RIGHTWARDS DOUBLE ARROW
→ = \rightarrow RIGHTWARDS ARROW
⥵ = $\overrightarrow{\square}$ RIGHTWARDS ARROW ABOVE ALMOST EQUAL TO
⇥ = $\rightarrow\!\!\rightarrow$ RIGHTWARDS ARROW TO BAR
⤠ = $\overrightarrow{\square}$ RIGHTWARDS ARROW FROM BAR TO BLACK DIAMOND
⤳ = $\overrightarrow{\square}$ WAVE ARROW POINTING DIRECTLY RIGHT
⤞ = $\overrightarrow{\square}$ RIGHTWARDS ARROW TO BLACK DIAMOND
↪ = \hookrightarrow RIGHTWARDS ARROW WITH HOOK
↬ = \looparrowright RIGHTWARDS ARROW WITH LOOP
⥅ = $\overrightarrow{\square}$ RIGHTWARDS ARROW WITH PLUS BELOW
⥴ = $\overrightarrow{\square}$ RIGHTWARDS ARROW ABOVE TILDE OPERATOR
⤖ = $\overrightarrow{\square}$ RIGHTWARDS TWO-HEADED ARROW WITH TAIL
↣ = \twoheadrightarrow RIGHTWARDS ARROW WITH TAIL
↝ = \rightsquigarrow RIGHTWARDS WAVE ARROW
⤜ = $\overrightarrow{\square}$ RIGHTWARDS DOUBLE ARROW-TAIL
⤚ = $\overrightarrow{\square}$ RIGHTWARDS ARROW-TAIL
∶ = : RATIO
&rational; = \mathbb{Q} DOUBLE-STRUCK CAPITAL Q
⤐ = $\overrightarrow{\square}$ RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW
⤏ = $\overrightarrow{\square}$ RIGHTWARDS TRIPLE DASH ARROW
⤍ = $\overrightarrow{\square}$ RIGHTWARDS DOUBLE DASH ARROW
❳ = $\})$ LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT
} = $\}$ RIGHT CURLY BRACKET
] = $\}]$ RIGHT SQUARE BRACKET
⦌ = $\overrightarrow{\square}$ RIGHT SQUARE BRACKET WITH UNDERBAR
⦎ = $\overrightarrow{\square}$ RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
⦐ = $\overrightarrow{\square}$ RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER
Ř = \acute{R} LATIN CAPITAL LETTER R WITH CARON
ř = \acute{r} LATIN SMALL LETTER R WITH CARON
Ŗ = \mathring{R} LATIN CAPITAL LETTER R WITH CEDILLA
ŗ = \mathring{r} LATIN SMALL LETTER R WITH CEDILLA
⌉ = \lceil RIGHT CEILING
} = $\}$ RIGHT CURLY BRACKET
Р = **Р** CYRILLIC CAPITAL LETTER ER
р = **р** CYRILLIC SMALL LETTER ER
⤷ = $\overrightarrow{\square}$ ARROW POINTING DOWNWARDS THEN CURVING RIGHTWARDS
⥩ = $\overrightarrow{\square}$ RIGHTWARDS HARPOON WITH BARB DOWN ABOVE LEFTWARDS HARPOON WITH BARB DOWN
” = " RIGHT DOUBLE QUOTATION MARK
” = " RIGHT DOUBLE QUOTATION MARK
↳ = \Downarrow DOWNWARDS ARROW WITH TIP RIGHTWARDS

ℜ =  BLACK-LETTER CAPITAL R
ℜ =  BLACK-LETTER CAPITAL R
ℛ =  SCRIPT CAPITAL R
ℜ =  BLACK-LETTER CAPITAL 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 =  BLACK-LETTER CAPITAL 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 =  GREEK CAPITAL LETTER RHO
ρ =  GREEK SMALL LETTER RHO
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
&righttriarrows; =  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

⇾ = \rightarrow RIGHTWARDS OPEN-HEADED ARROW
⟧ = \rfloor MATHEMATICAL RIGHT WHITE SQUARE BRACKET
⦆ = \sqsupset RIGHT WHITE PARENTHESIS
ℝ = \mathbb{R} DOUBLE-STRUCK CAPITAL R
𝕣 = \mathfrak{r} MATHEMATICAL DOUBLE-STRUCK SMALL R
⨮ = \oplus PLUS SIGN IN RIGHT HALF CIRCLE
⨵ = \otimes MULTIPLICATION SIGN IN RIGHT HALF CIRCLE
⥰ = \Rightarrow RIGHT DOUBLE ARROW WITH ROUNDED HEAD
) = $)$ RIGHT PARENTHESIS
⦔ = \rceil RIGHT ARC GREATER-THAN BRACKET
⨒ = \int_{\square} LINE INTEGRATION WITH RECTANGULAR PATH AROUND POLE
⇉ = \Rightarrow RIGHTWARDS PAIRED ARROWS
⇛ = \Rightarrow RIGHTWARDS TRIPLE ARROW
› = \rangle SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
ℛ = \mathfrak{R} SCRIPT CAPITAL R
𝓇 = \mathfrak{r} MATHEMATICAL SCRIPT SMALL R
↱ = \uparrow UPWARDS ARROW WITH TIP RIGHTWARDS
↱ = \uparrow UPWARDS ARROW WITH TIP RIGHTWARDS
] = \rfloor RIGHT SQUARE BRACKET
’ = $'$ RIGHT SINGLE QUOTATION MARK
’ = $'$ RIGHT SINGLE QUOTATION MARK
⋌ = \ltimes RIGHT SEMIDIRECT PRODUCT
⋊ = \rtimes RIGHT NORMAL FACTOR SEMIDIRECT PRODUCT
▹ = \blacktriangleright WHITE RIGHT-POINTING SMALL TRIANGLE
⊵ = \supseteq CONTAINS AS NORMAL SUBGROUP OR EQUAL TO
▸ = \blacktriangleright BLACK RIGHT-POINTING SMALL TRIANGLE
⧎ = \blacktriangleleft RIGHT TRIANGLE ABOVE LEFT TRIANGLE
⧴ = $\rule{0pt}{0pt}$ RULE-DELAYED
⥨ = \harpoonright RIGHTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB UP
℞ = \mathbb{R} PRESCRIPTION TAKE
Ś = \mathring{S} LATIN CAPITAL LETTER S WITH ACUTE
ś = \mathring{s} LATIN SMALL LETTER S WITH ACUTE
‚ = ‚ SINGLE LOW-9 QUOTATION MARK
⪼ = \square DOUBLE SUCCEEDS
≻ = \succ SUCCEEDS
⪸ = \simeq SUCCEEDS ABOVE ALMOST EQUAL TO
Š = \mathring{S} LATIN CAPITAL LETTER S WITH CARON
š = \mathring{s} LATIN SMALL LETTER S WITH CARON
≽ = \supseteq SUCCEEDS OR EQUAL TO
⪴ = \simeq SUCCEEDS ABOVE EQUALS SIGN
⪰ = \supseteq SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN
Ş = \mathring{S} LATIN CAPITAL LETTER S WITH CEDILLA
ş = \mathring{s} LATIN SMALL LETTER S WITH CEDILLA
Ŝ = \mathring{S} LATIN CAPITAL LETTER S WITH CIRCUMFLEX
ŝ = \mathring{s} LATIN SMALL LETTER S WITH CIRCUMFLEX
⪺ = $\not\approx$ SUCCEEDS ABOVE NOT ALMOST EQUAL TO
⪶ = $\not\approx$ SUCCEEDS ABOVE NOT EQUAL TO
⋩ = $\not\approx$ SUCCEEDS BUT NOT EQUIVALENT TO
⨓ = \int_{\cup} LINE INTEGRATION WITH SEMICIRCULAR PATH AROUND POLE
≿ = \simeq SUCCEEDS OR EQUIVALENT TO
С = С CYRILLIC CAPITAL LETTER ES
с = с CYRILLIC SMALL LETTER ES
⋅ = \cdot DOT OPERATOR
⊡ = \square SQUARED DOT OPERATOR
⩦ = $\dot{=}$ EQUALS SIGN WITH DOT BELOW
⤥ = \searrow SOUTH EAST ARROW WITH HOOK
⇘ = \searrow SOUTH EAST DOUBLE ARROW
↘ = \searrow SOUTH EAST ARROW
↘ = \searrow SOUTH EAST ARROW
§ = \S SECTION SIGN
; = $;$ SEMICOLON
⤩ = \swarrow SOUTH EAST ARROW AND SOUTH WEST ARROW
∖ = \setminus SET MINUS
∖ = \setminus SET MINUS

✶ = ✳ SIX POINTED BLACK STAR
𝔖 = ℞ MATHEMATICAL FRAKTUR CAPITAL S
𝔰 = ℞ MATHEMATICAL FRAKTUR SMALL S
⌢ = ☹ FROWN
♯ = ♯ MUSIC SHARP SIGN
Щ = Ш CYRILLIC CAPITAL LETTER SHCHA
щ = ш 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 = Ё CYRILLIC CAPITAL LETTER SOFT SIGN
ь = ё CYRILLIC SMALL LETTER SOFT SIGN
/ = / SOLIDUS
⧄ = ☐ SQUARED RISING DIAGONAL SLASH
⌿ = ☐ APL FUNCTIONAL SYMBOL SLASH BAR
𝕊 = ⒮ MATHEMATICAL DOUBLE-STRUCK CAPITAL 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 = ℳ MATHEMATICAL SCRIPT CAPITAL S
𝓈 = ℳ 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
&sucsim; = ≳ 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
⪾ = $\overset{\cdot}{\square}$ SUPERSET WITH DOT
⫘ = $\overset{\square}{-}$ SUPERSET BESIDE AND JOINED BY DASH WITH SUBSET
⫆ = $\overset{=}{\square}$ SUPERSET OF ABOVE EQUALS SIGN
⊇ = $\overset{\geq}{\square}$ SUPERSET OF OR EQUAL TO
⫄ = $\overset{\cdot}{\square}$ SUPERSET OF OR EQUAL TO WITH DOT ABOVE
⊃ = \supset SUPERSET OF
⊇ = \supseteq SUPERSET OF OR EQUAL TO
⟉ = $\overset{\square}{/}$ SUPERSET PRECEDING SOLIDUS
⫗ = $\overset{\square}{\sqsubset}$ SUPERSET BESIDE SUBSET
⥻ = $\overset{\square}{\leftarrow}$ SUPERSET ABOVE LEFTWARDS ARROW
⫂ = $\overset{\square}{\times}$ SUPERSET WITH MULTIPLICATION SIGN BELOW
⫌ = $\overset{\neq}{\square}$ SUPERSET OF ABOVE NOT EQUAL TO
⊋ = $\overset{\not\geq}{\square}$ SUPERSET OF WITH NOT EQUAL TO
⫀ = $\overset{\square}{+}$ SUPERSET WITH PLUS SIGN BELOW
⋑ = \supseteq DOUBLE SUPERSET
⊃ = \supset SUPERSET OF
⊇ = \supseteq SUPERSET OF OR EQUAL TO
⫆ = $\overset{=}{\square}$ SUPERSET OF ABOVE EQUALS SIGN
⊋ = $\overset{\neq}{\square}$ SUPERSET OF WITH NOT EQUAL TO
⫌ = $\overset{\neq}{\square}$ SUPERSET OF ABOVE NOT EQUAL TO
⫈ = $\overset{\sim}{\square}$ SUPERSET OF ABOVE TILDE OPERATOR
⫔ = $\overset{\square}{\sqsubset}$ SUPERSET ABOVE SUBSET
⫖ = $\overset{\square}{\supset}$ SUPERSET ABOVE SUPERSET
⤦ = \swarrow SOUTH WEST ARROW WITH HOOK
⇙ = \swarrow SOUTH WEST DOUBLE ARROW
↙ = \swarrow SOUTH WEST ARROW
↙ = \swarrow SOUTH WEST ARROW
⤪ = \swarrow SOUTH WEST ARROW AND NORTH WEST ARROW
ß = $\text{\textcircled{S}}$ LATIN SMALL LETTER SHARP S
**	** = CHARACTER TABULATION
⌖ = \square POSITION INDICATOR
Τ = $\text{\textcircled{T}}$ GREEK CAPITAL LETTER TAU
τ = $\text{\textcircled{t}}$ GREEK SMALL LETTER TAU
⎴ = \square TOP SQUARE BRACKET
Ť = $\text{\textcircled{T}}$ LATIN CAPITAL LETTER T WITH CARON
ť = $\text{\textcircled{t}}$ LATIN SMALL LETTER T WITH CARON
Ţ = $\text{\textcircled{T}}$ LATIN CAPITAL LETTER T WITH CEDILLA
ţ = $\text{\textcircled{t}}$ LATIN SMALL LETTER T WITH CEDILLA
Т = $\text{\textcircled{T}}$ CYRILLIC CAPITAL LETTER TE
т = $\text{\textcircled{t}}$ CYRILLIC SMALL LETTER TE
⃛ = $\overset{\cdot\cdot\cdot}{\square}$ COMBINING THREE DOTS ABOVE
⌕ = \square TELEPHONE RECORDER
𝔗 = $\text{\textcircled{T}}$ MATHEMATICAL FRAKTUR CAPITAL T
𝔱 = $\text{\textcircled{t}}$ MATHEMATICAL FRAKTUR SMALL T
∴ = \therefore THEREFORE
∴ = \therefore THEREFORE
∴ = \therefore THEREFORE
Θ = $\text{\textcircled{\Theta}}$ GREEK CAPITAL LETTER THETA
θ = $\text{\textcircled{\theta}}$ GREEK SMALL LETTER THETA
ϑ = $\text{\textcircled{\theta}}$ GREEK THETA SYMBOL
ϑ = $\text{\textcircled{\theta}}$ GREEK THETA SYMBOL
≈ = \approx ALMOST EQUAL TO
∼ = \sim TILDE OPERATOR
**  ** = space of width 5/18 em
** ** = THIN SPACE
** ** = THIN SPACE
≈ = \approx ALMOST EQUAL TO
∼ = \sim TILDE OPERATOR
Þ = $\text{\textcircled{\text{P}}}$ LATIN CAPITAL LETTER THORN
þ = $\text{\textcircled{\text{p}}}$ LATIN SMALL LETTER THORN
∼ = \sim TILDE OPERATOR
˜ = $\tilde{\square}$ SMALL TILDE
≃ = \approx ASYMPTOTICALLY EQUAL TO

≅ = \cong APPROXIMATELY EQUAL TO
≈ = \approx ALMOST EQUAL TO
× = \times MULTIPLICATION SIGN
⊠ = \boxtimes SQUARED TIMES
⨱ = $\bar{\times}$ MULTIPLICATION SIGN WITH UNDERBAR
⨰ = $\dot{\times}$ MULTIPLICATION SIGN WITH DOT ABOVE
∭ = \iiint TRIPLE INTEGRAL
⤨ = \nearrow NORTH EAST ARROW AND SOUTH EAST ARROW
⊤ = \top DOWN TACK
⌶ = \boxplus APL FUNCTIONAL SYMBOL I-BEAM
⫱ = $\textcircled{\top}$ DOWN TACK WITH CIRCLE BELOW
𝕋 = T MATHEMATICAL DOUBLE-STRUCK CAPITAL T
𝕥 = t MATHEMATICAL DOUBLE-STRUCK SMALL T
⫚ = \pitchfork PITCHFORK WITH TEE TOP
⤩ = \searrow SOUTH EAST ARROW AND SOUTH WEST ARROW
′ = $'''$ TRIPLE PRIME
™ = ™ TRADE MARK SIGN
™ = ™ TRADE MARK SIGN
▵ = \triangle WHITE UP-POINTING SMALL TRIANGLE
▿ = ∇ WHITE DOWN-POINTING SMALL TRIANGLE
◃ = \triangleleft WHITE LEFT-POINTING SMALL TRIANGLE
⊴ = \trianglelefteq NORMAL SUBGROUP OF OR EQUAL TO
≜ = \triangleq DELTA EQUAL TO
▹ = \triangleright WHITE RIGHT-POINTING SMALL TRIANGLE
⊵ = \trianglerighteq CONTAINS AS NORMAL SUBGROUP OR EQUAL TO
◬ = $\triangle\cdot$ WHITE UP-POINTING TRIANGLE WITH DOT
≜ = \triangleq DELTA EQUAL TO
⨺ = \triangleleft MINUS SIGN IN TRIANGLE
⃛ = ⋯ COMBINING THREE DOTS ABOVE
⨹ = \triangleplus PLUS SIGN IN TRIANGLE
⧍ = \blacktriangle TRIANGLE WITH SERIFS AT BOTTOM
⨻ = \triangleleft MULTIPLICATION SIGN IN TRIANGLE
⏢ = \square WHITE TRAPEZIUM
𝒯 = \mathcal{T} MATHEMATICAL SCRIPT CAPITAL T
𝓉 = \mathcal{T} MATHEMATICAL SCRIPT SMALL T
Ц = Т CYRILLIC CAPITAL LETTER TSE
ц = т CYRILLIC SMALL LETTER TSE
Ћ = Ѥ CYRILLIC CAPITAL LETTER TSHE
ћ = ѥ CYRILLIC SMALL LETTER TSHE
Ŧ = Ƨ LATIN CAPITAL LETTER T WITH STROKE
ŧ = Ƨ LATIN SMALL LETTER T WITH STROKE
≬ = ⋈ BETWEEN
↞ = \leftarrow LEFTWARDS TWO HEADED ARROW
↠ = \rightarrow RIGHTWARDS TWO HEADED ARROW
Ú = Ú LATIN CAPITAL LETTER U WITH ACUTE
ú = ú LATIN SMALL LETTER U WITH ACUTE
↟ = \Uparrow UPWARDS TWO HEADED ARROW
⇑ = \Uparrow UPWARDS DOUBLE ARROW
↑ = \uparrow UPWARDS ARROW
⥉ = \curvearrowright UPWARDS TWO-HEADED ARROW FROM SMALL CIRCLE
Ў = Ѹ CYRILLIC CAPITAL LETTER SHORT U
ў = ѹ CYRILLIC SMALL LETTER SHORT U
Ŭ = Ū LATIN CAPITAL LETTER U WITH BREVE
ŭ = ū LATIN SMALL LETTER U WITH BREVE
Û = Ū LATIN CAPITAL LETTER U WITH CIRCUMFLEX
û = ū 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 = Ŭ LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
ű = ŭ 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 =  MATHEMATICAL FRAKTUR SMALL U
Ù =  LATIN CAPITAL LETTER U WITH GRAVE
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 =  LATIN CAPITAL LETTER U WITH MACRON
ū =  LATIN SMALL LETTER U WITH MACRON
¨ =  DIAERESIS
_ =  LOW LINE
⏟ =  BOTTOM CURLY BRACKET
⎵ =  BOTTOM SQUARE BRACKET
⏝ =  BOTTOM PARENTHESIS
⋃ =  N-ARY UNION
⊎ =  MULTISSET UNION
Ų =  LATIN CAPITAL LETTER U WITH OGONEK
ų =  LATIN SMALL LETTER U WITH OGONEK
𝕌 =  MATHEMATICAL DOUBLE-STRUCK CAPITAL 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
⊎ = MULTISSET UNION
↖ = NORTH WEST ARROW
↗ = NORTH EAST ARROW
ϒ = GREEK UPSILON WITH HOOK SYMBOL
υ = GREEK SMALL LETTER UPSILON
ϒ = GREEK UPSILON WITH HOOK SYMBOL
Υ = GREEK CAPITAL LETTER UPSILON
υ = GREEK SMALL LETTER UPSILON
⊥ = UP TACK
↥ = UPWARDS ARROW FROM BAR
⇈ = UPWARDS PAIRED ARROWS
⌝ = TOP RIGHT CORNER
⌝ = TOP RIGHT CORNER
⌎ = TOP RIGHT CROP
Ů = LATIN CAPITAL LETTER U WITH RING ABOVE
ů = LATIN SMALL LETTER U WITH RING ABOVE
◹ = UPPER RIGHT TRIANGLE
𝒰 = MATHEMATICAL SCRIPT CAPITAL U
𝓊 = MATHEMATICAL SCRIPT SMALL U
⋰ = UP RIGHT DIAGONAL ELLIPSIS
Ũ = LATIN CAPITAL LETTER U WITH TILDE
ũ = LATIN SMALL LETTER U WITH TILDE
▵ = WHITE UP-POINTING SMALL TRIANGLE
▴ = BLACK UP-POINTING SMALL TRIANGLE
⇈ = UPWARDS PAIRED ARROWS
Ü = LATIN CAPITAL LETTER U WITH DIAERESIS
ü = LATIN SMALL LETTER U WITH DIAERESIS
⦧ = OBLIQUE ANGLE OPENING DOWN

⦜ = \sphericalangle RIGHT ANGLE VARIANT WITH SQUARE
ϵ = ϵ GREEK LUNATE EPSILON SYMBOL
ϰ = κ GREEK KAPPA SYMBOL
∅ = \emptyset EMPTY SET
ϕ = ϕ GREEK PHI SYMBOL
ϖ = π GREEK PI SYMBOL
∝ = \propto PROPORTIONAL TO
⇕ = \Updownarrow UP DOWN DOUBLE ARROW
↕ = \updownarrow UP DOWN ARROW
ϱ = ρ GREEK RHO SYMBOL
ς = ς GREEK SMALL LETTER FINAL SIGMA
⊊︀ = \subsetneq SUBSET OF WITH NOT EQUAL TO - variant with stroke through bottom members
⫋︀ = \subsetneqq SUBSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members
⊋︀ = \supsetneq SUPERSET OF WITH NOT EQUAL TO - variant with stroke through bottom members
⫌︀ = \supsetneqq SUPERSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members
ϑ = θ GREEK THETA SYMBOL
⊲ = \triangleleft NORMAL SUBGROUP OF
⊳ = \triangleright CONTAINS AS NORMAL SUBGROUP
⫫ = $\bar{\bar{}}$ DOUBLE UP TACK
⫨ = $\bar{}$ SHORT UP TACK WITH UNDERBAR
⫩ = $\bar{}\bar{}$ SHORT UP TACK ABOVE SHORT DOWN TACK
В = **В** CYRILLIC CAPITAL LETTER VE
в = **в** CYRILLIC SMALL LETTER VE
⊫ = \equiv DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
⊩ = \Vdash FORCES
⊨ = \vDash TRUE
⊢ = \dashv RIGHT TACK
⫦ = \Vdashl LONG DASH FROM LEFT MEMBER OF DOUBLE VERTICAL
⋁ = \vee N-ARY LOGICAL OR
∨ = \vee LOGICAL OR
⊻ = \veebar XOR
≚ = \approx EQUIANGULAR TO
⋮ = \vdots VERTICAL ELLIPSIS
‖ = $\|$ DOUBLE VERTICAL LINE
| = $|$ VERTICAL LINE
‖ = $\|$ DOUBLE VERTICAL LINE
| = $|$ VERTICAL LINE
∣ = \mid DIVIDES
| = $|$ VERTICAL LINE
❘ = $|$ LIGHT VERTICAL BAR
≀ = $\tilde{}$ WREATH PRODUCT
** ** = HAIR SPACE
𝔙 = \mathfrak{V} MATHEMATICAL FRAKTUR CAPITAL V
𝔳 = \mathfrak{v} MATHEMATICAL FRAKTUR SMALL V
⊲ = \triangleleft NORMAL SUBGROUP OF
⊂⃒ = $\subset\bar{}$ SUBSET OF with vertical line
⊃⃒ = $\supset\bar{}$ SUPERSET OF with vertical line
𝕍 = \mathbb{V} MATHEMATICAL DOUBLE-STRUCK CAPITAL V
𝕧 = \mathbb{v} MATHEMATICAL DOUBLE-STRUCK SMALL V
∝ = \propto PROPORTIONAL TO
⊳ = \triangleright CONTAINS AS NORMAL SUBGROUP
𝒱 = \mathscr{V} MATHEMATICAL SCRIPT CAPITAL V
𝓋 = \mathscr{v} MATHEMATICAL SCRIPT SMALL V
⫋︀ = $\subsetneq\bar{}$ SUBSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members
⊊︀ = \subsetneq SUBSET OF WITH NOT EQUAL TO - variant with stroke through bottom members
⫌︀ = $\supsetneq\bar{}$ SUPERSET OF ABOVE NOT EQUAL TO - variant with stroke through bottom members
⊋︀ = \supsetneq SUPERSET OF WITH NOT EQUAL TO - variant with stroke through bottom members
⊪ = \equiv TRIPLE VERTICAL BAR RIGHT TURNSTILE
⦚ = \zigzag VERTICAL ZIGZAG LINE
Ŵ = \mathring{W} LATIN CAPITAL LETTER W WITH CIRCUMFLEX
ŵ = \mathring{w} LATIN SMALL LETTER W WITH CIRCUMFLEX
⩟ = $\bar{\wedge}$ LOGICAL AND WITH UNDERBAR
⋀ = \wedge N-ARY LOGICAL AND

∧ = \wedge LOGICAL AND
≙ = \triangleq ESTIMATES
℘ = \wp SCRIPT CAPITAL P
𝔚 = \mathbb{W} MATHEMATICAL FRAKTUR CAPITAL W
𝔴 = \mathbb{w} MATHEMATICAL FRAKTUR SMALL W
𝕎 = \mathbb{W} MATHEMATICAL DOUBLE-STRUCK CAPITAL W
𝕨 = \mathbb{w} MATHEMATICAL DOUBLE-STRUCK SMALL W
℘ = \wp SCRIPT CAPITAL P
≀ = \wr WREATH PRODUCT
≀ = \wr WREATH PRODUCT
𝒲 = \mathbb{W} MATHEMATICAL SCRIPT CAPITAL W
𝓌 = \mathbb{w} MATHEMATICAL SCRIPT SMALL W
⋂ = \cap N-ARY INTERSECTION
◯ = \bigcirc LARGE CIRCLE
⋃ = \cup N-ARY UNION
▽ = ∇ WHITE DOWN-POINTING TRIANGLE
𝔛 = \mathbb{X} MATHEMATICAL FRAKTUR CAPITAL X
𝔵 = \mathbb{x} MATHEMATICAL FRAKTUR SMALL X
⟺ = \longleftrightarrow LONG LEFT RIGHT DOUBLE ARROW
⟷ = \longleftrightarrow LONG LEFT RIGHT ARROW
Ξ = Ξ GREEK CAPITAL LETTER XI
ξ = ξ GREEK SMALL LETTER XI
⟸ = \longleftarrow LONG LEFTWARDS DOUBLE ARROW
⟵ = \longleftarrow LONG LEFTWARDS ARROW
⟼ = \mapsto LONG RIGHTWARDS ARROW FROM BAR
⋻ = \ni CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
⨀ = \odot N-ARY CIRCLED DOT OPERATOR
𝕏 = \mathbb{X} MATHEMATICAL DOUBLE-STRUCK CAPITAL X
𝕩 = \mathbb{x} MATHEMATICAL DOUBLE-STRUCK SMALL X
⨁ = \oplus N-ARY CIRCLED PLUS OPERATOR
⨂ = \otimes N-ARY CIRCLED TIMES OPERATOR
⟹ = \longrightarrow LONG RIGHTWARDS DOUBLE ARROW
⟶ = \longrightarrow LONG RIGHTWARDS ARROW
𝒳 = \mathbb{X} MATHEMATICAL SCRIPT CAPITAL X
𝓍 = \mathbb{x} MATHEMATICAL SCRIPT SMALL X
&xscup; = \sqcup N-ARY SQUARE UNION OPERATOR
⨄ = \sqcup N-ARY UNION OPERATOR WITH PLUS
△ = \triangle WHITE UP-POINTING TRIANGLE
⋁ = \vee N-ARY LOGICAL OR
⋀ = \wedge N-ARY LOGICAL AND
Ý = \acute{Y} LATIN CAPITAL LETTER Y WITH ACUTE
ý = \acute{y} LATIN SMALL LETTER Y WITH ACUTE
Я = Я CYRILLIC CAPITAL LETTER YA
я = я CYRILLIC SMALL LETTER YA
Ŷ = \mathring{Y} LATIN CAPITAL LETTER Y WITH CIRCUMFLEX
ŷ = \mathring{y} LATIN SMALL LETTER Y WITH CIRCUMFLEX
Ы = Ѡ CYRILLIC CAPITAL LETTER YERU
ы = ѡ CYRILLIC SMALL LETTER YERU
¥ = ¥ YEN SIGN
𝔜 = \mathbb{Y} MATHEMATICAL FRAKTUR CAPITAL Y
𝔶 = \mathbb{y} MATHEMATICAL FRAKTUR SMALL Y
&Ylcy; = Й CYRILLIC CAPITAL LETTER YI
ї = й CYRILLIC SMALL LETTER YI
𝕐 = \mathbb{Y} MATHEMATICAL DOUBLE-STRUCK CAPITAL Y
𝕪 = \mathbb{y} MATHEMATICAL DOUBLE-STRUCK SMALL Y
𝒴 = \mathbb{Y} MATHEMATICAL SCRIPT CAPITAL Y
𝓎 = \mathbb{y} MATHEMATICAL SCRIPT SMALL Y
Ю = Ѳ CYRILLIC CAPITAL LETTER YU
ю = ѳ CYRILLIC SMALL LETTER YU
Ÿ = \mathring{Y} LATIN CAPITAL LETTER Y WITH DIAERESIS
ÿ = \mathring{y} LATIN SMALL LETTER Y WITH DIAERESIS
Ź = \acute{Z} LATIN CAPITAL LETTER Z WITH ACUTE
ź = \acute{z} 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 = Ž LATIN CAPITAL LETTER Z WITH DOT ABOVE
ż = ž LATIN SMALL LETTER Z WITH DOT ABOVE
ℨ = Ƶ BLACK-LETTER CAPITAL Z
​ = ZERO WIDTH SPACE
Ζ = Ζ GREEK CAPITAL LETTER ZETA
ζ = ζ GREEK SMALL LETTER ZETA
ℨ = Ƶ BLACK-LETTER CAPITAL Z
𝔷 = ƶ MATHEMATICAL FRAKTUR SMALL Z
Ж = ЗH CYRILLIC CAPITAL LETTER ZHE
ж = зH 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