

<small>control</small> NONE 0x00000	SPACE space 0x00020	LATIN SMALL LETTER W w 0x00077	VERTICAL LINE 0x0007C	NO-BREAK SPACE space 0x000A0	SMALL LETTER LAMBDA WITH STRIKE λ 0x0019B	SMALL LETTER RAMS HORN ϝ 0x00264	PRIME ′ 0x02032	DOUBLE PRIME ″ 0x02033	TRIPLE PRIME ‴ 0x02034
REVERSED PRIME primereversed 0x02035	REVERSED DOUBLE PRIME 0x02036	REVERSED TRIPLE PRIME 0x02037	QUADRUPLE PRIME 0x02057	PLANCK CONSTANT OVER TWO h 0x0210F	DOUBLE-STRIKED N-ARY SUMMATION 0x02140	LEFTWARDS ARROW ← 0x02190	UPWARDS ARROW ↑ 0x02191	RIGHTWARDS ARROW → 0x02192	DOWNWARDS ARROW ↓ 0x02193
UPWARDS DOUBLE ARROW ↕ 0x021D1	DOWNWARDS DOUBLE ARROW ↕ 0x021D3	LEFTWARDS DASHED ARROW ↔ 0x021E0	RIGHTWARDS DASHED ARROW ↔ 0x021E2	EMPTY SET ∅ 0x02205	ELEMENT OF ∈ 0x02208	NOT AN ELEMENT OF ∉ 0x02209	CONTAINS AS MEMBER ⊃ 0x0220B	DOES NOT CONTAIN AS MEMBER ⊄ 0x0220C	N-ARY PRODUCT ∏ 0x0220F
N-ARY COPRODUCT ∏ 0x02210	N-ARY SUMMATION ∑ 0x02211	SET MINUS \ 0x02216	SQUARE ROOT radical √ 0x0221A	CUBE ROOT 0x0221B	FOURTH ROOT 0x0221C	PROPORTIONAL TO ∝ 0x0221D	DIVIDES ∣ 0x02223	DOES NOT DIVIDE ∤ 0x02224	PARALLEL TO ∥ 0x02225
NOT PARALLEL TO ∯ 0x02226	INTERSECTION ∩ 0x02229	UNION ∪ 0x0222A	TILDE OPERATOR similar ~ 0x0223C	INVERTED LAZY S 0x0223E	SINE WAVE 0x0223F	NOT TILDE ≁ 0x02241	NOT ASYMPTOTICALLY EQUIVALENT ≇ 0x02244	PROXIMATELY NOR ACTUALLY EQUAL ≉ 0x02247	EQUAL TO APPROXIMATELY ≈ 0x02248
NOT ALMOST EQUAL TO ≇ 0x02249	ALL EQUAL TO ≡ 0x0224C	NOT EQUAL TO ≠ 0x02260	NOT IDENTICAL TO ≢ 0x02262	LESS-THAN BUT NOT EQUAL TO ≍ 0x02268	GREATER-THAN BUT NOT EQUAL TO ≍ 0x02269	NOT EQUIVALENT TO ≢ 0x0226D	NOT LESS-THAN ≯ 0x0226E	NOT GREATER-THAN ≯ 0x0226F	EITHER LESS-THAN NOR EQUAL TO ≱ 0x02270
NEITHER GREATER-THAN NOR EQUAL TO ≱ 0x02271	LESS-THAN OR EQUIVALENT TO ≲ 0x02272	GREATER-THAN OR EQUIVALENT TO ≳ 0x02273	NEITHER LESS-THAN NOR EQUAL TO ≱ 0x02274	GREATER-THAN NOR EQUAL TO ≳ 0x02275	LESS-THAN NOR GREATER-THAN ≄ 0x02278	GREATER-THAN NOR LESS-THAN ≄ 0x02279	DONES NOT PRECEDE ≱ 0x02280	DOES NOT SUCCEED ≱ 0x02281	NOT A SUBSET OF ⊄ 0x02284
NOT A SUPERSET OF ⊄ 0x02285	NEITHER A SUBSET OF NOR EQUAL TO ⊄ 0x02288	NEITHER A SUPERSET OF NOR EQUAL TO ⊄ 0x02289	IS A SUBSET OF WITH NOT EQUAL TO ⊄ 0x0228A	IS A SUPERSET OF WITH NOT EQUAL TO ⊄ 0x0228B	SQUARE CAP sqcap ◻ 0x02293	SQUARE CUP sqcup ◻ 0x02294	CIRCLED PLUS ⊕ 0x02295	CIRCLED TIMES ⊗ 0x02297	CIRCLED EQUALS ⊘ 0x0229C
LESS-THAN EQUAL TO OR GREATER-THAN ≦ 0x022DA	GREATER-THAN EQUAL TO OR LESS-THAN ≧ 0x022DB	NEITHER NOT PRECEDE OR EQUAL TO NOR SUCCEED OR EQUAL TO ≱ 0x022E0	NEITHER NOT SUCCEED OR EQUAL TO NOR PRECEDE OR EQUAL TO ≱ 0x022E1	FORMAL SUBGROUP ⊲ 0x022EC	CONTAIN AS NORMAL SUBGROUP ⊳ 0x022ED	OR EQUAL FROWN ⋈ 0x02322	SMILE ☺ 0x02323	OPEN BOX □ 0x02423	SQUARE WITH DIAGONAL CROSSHATCH FILL ▣ 0x025A9
INTERIOR PRODUCT ⋅ 0x02A3C	RIGHTHAND INTERIOR PRODUCT ⋅ 0x02A3D	SIMILAR OR LESS-THAN ≈ 0x02A9D	SIMILAR OR GREATER-THAN ≈ 0x02A9E	SMALLER THAN OR EQUAL TO ≤ 0x02AAC	LARGER THAN OR EQUAL TO ≥ 0x02AAD	SUBSET OF ABOVE NOT EQUAL TO ⊆ 0x02ACB	SUBSET OF ABOVE NOT EQUAL TO ⊆ 0x02ACC	DIVIDE WITH REVERSED NEGATION SLASH ⋈ 0x02AEE	