

Character	Entity	Decimal	Hex	Rendering in Your Browser		
				Entity	Decimal	Hex
bullet = black small circle	<code>&amp;bull;</code>	<code>&amp;#8226;</code>	<code>&amp;#x2022;</code>	•	•	•
horizontal ellipsis = three dot leader	<code>&amp;hellip;</code>	<code>&amp;#8230;</code>	<code>&amp;#x2026;</code>	...	...	...
leftwards arrow	<code>&amp;larr;</code>	<code>&amp;#8592;</code>	<code>&amp;#x2190;</code>	←	←	←
upwards arrow	<code>&amp;uarr;</code>	<code>&amp;#8593;</code>	<code>&amp;#x2191;</code>	↑	↑	↑
rightwards arrow	<code>&amp;rarr;</code>	<code>&amp;#8594;</code>	<code>&amp;#x2192;</code>	→	→	→
downwards arrow	<code>&amp;darr;</code>	<code>&amp;#8595;</code>	<code>&amp;#x2193;</code>	↓	↓	↓
left right arrow	<code>&amp;harr;</code>	<code>&amp;#8596;</code>	<code>&amp;#x2194;</code>	↔	↔	↔
leftwards double arrow	<code>&amp;lArr;</code>	<code>&amp;#8656;</code>	<code>&amp;#x21D0;</code>	⇐	⇐	⇐
upwards double arrow	<code>&amp;uArr;</code>	<code>&amp;#8657;</code>	<code>&amp;#x21D1;</code>	⇑	⇑	⇑
rightwards double arrow	<code>&amp;rArr;</code>	<code>&amp;#8658;</code>	<code>&amp;#x21D2;</code>	⇒	⇒	⇒
downwards double arrow	<code>&amp;dArr;</code>	<code>&amp;#8659;</code>	<code>&amp;#x21D3;</code>	⇓	⇓	⇓
left right double arrow	<code>&amp;hArr;</code>	<code>&amp;#8660;</code>	<code>&amp;#x21D4;</code>	⇔	⇔	⇔
for all	<code>&amp;forall;</code>	<code>&amp;#8704;</code>	<code>&amp;#x2200;</code>	∀	∀	∀
there exists	<code>&amp;exist;</code>	<code>&amp;#8707;</code>	<code>&amp;#x2203;</code>	∃	∃	∃
empty set = null set = diameter	<code>&amp;empty;</code>	<code>&amp;#8709;</code>	<code>&amp;#x2205;</code>	∅	∅	∅
element of	<code>&amp;isin;</code>	<code>&amp;#8712;</code>	<code>&amp;#x2208;</code>	∈	∈	∈
not an element of	<code>&amp;notin;</code>	<code>&amp;#8713;</code>	<code>&amp;#x2209;</code>	∉	∉	∉
contains as member	<code>&amp;ni;</code>	<code>&amp;#8715;</code>	<code>&amp;#x220B;</code>	∋	∋	∋
n-ary product = product sign	<code>&amp;prod;</code>	<code>&amp;#8719;</code>	<code>&amp;#x220F;</code>	∏	∏	∏
n-ary sumation	<code>&amp;sum;</code>	<code>&amp;#8721;</code>	<code>&amp;#x2211;</code>	∑	∑	∑
minus sign	<code>&amp;minus;</code>	<code>&amp;#8722;</code>	<code>&amp;#x2212;</code>	−	−	−
square root = radical sign	<code>&amp;radic;</code>	<code>&amp;#8730;</code>	<code>&amp;#x221A;</code>	√	√	√
infinity	<code>&amp;infin;</code>	<code>&amp;#8734;</code>	<code>&amp;#x221E;</code>	∞	∞	∞
logical and = wedge	<code>&amp;and;</code>	<code>&amp;#8743;</code>	<code>&amp;#x2227;</code>	∧	∧	∧
logical or = vee	<code>&amp;or;</code>	<code>&amp;#8744;</code>	<code>&amp;#x2228;</code>	∨	∨	∨
intersection = cap	<code>&amp;cap;</code>	<code>&amp;#8745;</code>	<code>&amp;#x2229;</code>	∩	∩	∩
union = cup	<code>&amp;cup;</code>	<code>&amp;#8746;</code>	<code>&amp;#x222A;</code>	∪	∪	∪
almost equal to = asymptotic to	<code>&amp;asymp;</code>	<code>&amp;#8776;</code>	<code>&amp;#x2248;</code>	≈	≈	≈
not equal to	<code>&amp;ne;</code>	<code>&amp;#8800;</code>	<code>&amp;#x2260;</code>	≠	≠	≠
identical to	<code>&amp;equiv;</code>	<code>&amp;#8801;</code>	<code>&amp;#x2261;</code>	≡	≡	≡
less-than or equal to	<code>&amp;le;</code>	<code>&amp;#8804;</code>	<code>&amp;#x2264;</code>	≤	≤	≤
greater-than or equal to	<code>&amp;ge;</code>	<code>&amp;#8805;</code>	<code>&amp;#x2265;</code>	≥	≥	≥
subset of	<code>&amp;sub;</code>	<code>&amp;#8834;</code>	<code>&amp;#x2282;</code>	⊂	⊂	⊂
superset of	<code>&amp;sup;</code>	<code>&amp;#8835;</code>	<code>&amp;#x2283;</code>	⊃	⊃	⊃
not a subset of	<code>&amp;nsup;</code>	<code>&amp;#8836;</code>	<code>&amp;#x2284;</code>	⊄	⊄	⊄

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subset of or equal to	&sube;	&#8838;	&#x2286;	⊆	⊆	⊆
superset of or equal to	&supe;	&#8839;	&#x2287;	⊇	⊇	⊇