| | | | |
|---|---|---|---|
| ⊔ \amalg | ⧢ \doublesqcup | ⁝· \righttherefore | ∗ \ast |
| ⩔ \doublevee | ⦸ \backslashdiv | ⩓ \doublewedge | ≻ \rightY |
| ⋈ \bowtie | ∵ \downtherefore | ⋊ \rtimes | ● \bullet |
| ⋎ \downY | ⁄ \slashdiv | ∩ \cap | ⧖ \dtimes |
| ⊓ \smallprod | ⊡ \capdot | ⁘ \fivedots | ⊓ \sqcap |
| ⊞ \capplus | ∞ \hbipropto | ⊡ \sqcapdot | · \cdot |
| ⋯ \hdotdot | ⊞ \sqcapplus | ∘ \circ | ⊔ \sqcup |
| ⊔ \sqcupdot | ·⁝ \lefttherefore | ⊞ \sqcupplus | ∪ \cup |
| ⁝⁝ \squaredots | ⊍ \cupdot | ≺ \leftY | × \times |
| ⊎ \cupplus | ⋉ \ltimes | ⋰ \udotdot | ⋎ \curlyvee |
| ⧵ \medbackslash | ∴ \uptherefore | ⋎ \curlyveedot | ○ \medcircle |
| ⅄ \upY | ⅄ \curlywedge | ⁄ \medslash | ⧖ \utimes |
| ⅄ \curlywedgedot | ∣ \medvert | ⧘ \vbipropto | ⋱ \ddotdot |
| ∣· \medvertdot | ⁝ \vdotdot | ⁘ \diamonddots | − \minus |
| ∨ \vee | ÷ \div | ∸ \minusdot | ⋎ \veedot |
| ·∣ \dotmedvert | ∓ \mp | ⧖ \vertbowtie | ∸ \dotminus |
| ⧘ \neswbipropto | ·∣· \vertdiv | ⋒ \doublecap | ⧘ \nwsebipropto |
| ∧ \wedge | ⋓ \doublecup | + \plus | ⩓ \wedgedot |
| ⋎ \doublecurlyvee | ± \pm | ≀ \wreath | ⩓ \doublecurlywedge |
| ⧈ \doublesqcap | | | |