⨿ \amalg
⩓ \doublevee
⋈ \bowtie
⟙ \downY
⨇ \smallprod
⩀ \capplus
‥ \hdotdot
⊔ \sqcupdot
:: \squaredots
⊎ \cupplus
⧹ \medbackslash
⟘ \upY
⩕ \curlywedgedot
⊮ \medvertdot
∨ \vee
⊻ \dotmedvert
⨐ \neswbipropto
∧ \wedge
⩔ \doublecurlyvee
⩋ \doublesqcap
⩏ \doublesqcup
⨸ \backslashdiv
∵ \downtherefore
⨼ \slashdiv
⩂ \capdot
∞ \hbipropto
⨈ \sqcapplus
∴ \uptherefore
⩎ \cupdot
⋉ \ltimes
∴ \uptherefore
⩑ \curlywedge
∣ \medvert
: \vdotdot
÷ \div
∓ \mp
⨪ \vertdiv
⋓ \doublecup
± \pm
∴ \righttherefore
⩛ \doublewedge
⋊ \rtimes
∩ \cap
∴ \fivedots
⊡ \sqcapdot
∘ \circ
⊎ \sqcupplus
≺ \leftY
∴ \udotdot
⟒ \curlyveedot
⟋ \medslash
⨂ \vbipropto
∴ \diamonddots
∸ \minusdot
⧖ \vertbowtie
⋒ \doublecap
+ \plus
≀ \wreath
* \ast
⟛ \rightY
• \bullet
⨻ \dtimes
⊓ \sqcap
· \cdot
⊔ \sqcup
∪ \cup
× \times
⟑ \curlyvee
○ \medcircle
⨰ \utimes
⋱ \ddotdot
− \minus
⟑ \veedot
∸ \dotminus
⨑ \nwsebipropto
⩓ \wedgedot
⩛ \doublecurlywedge