

○ \circlearrowright	○ \circlearrowleft	⇒ \rightleftharpoons
⇐ \leftrightharpoons	\Vdash	\Vvdash
\models \vDash	→\twoheadrightarrow	←\twoheadleftarrow
⊐ \leftleftarrows	⇒\rightrightarrows	↑\upuparrows
⊓ \downdownarrows	↑\upharpoonright	↓\downharpoonleft
⊔ \downharpoonright	↑\upharpoonleft	⊜ \leftrightharpoons
→\rightarrowtail	←\leftarrowtail	⊟ \Rsh
⊏ \rightleftarrows	⊤\Lsh	⊠ \looparrowleft
⇝ \rightsquigarrow	⇝\leftrightsquigarrow	⊒ \succsim
⊢ \looparrowright	⊑\circeq	⊓ \multimap
⊸ \gtrsim	⊒\gtapprox	⊄ \doteqdot
∴ \therefore	∴\because	⊴ \lesssim
△ \triangleq	⊷\precsim	⊶ \eqslantgtr
⊴ \lessapprox	⊶\eqslantless	⊵ \preccurlyeq
⊸ \curlyeqprec	⊷\curlyeqsucc	⊶\lessgtr
⊶ \leqq	⊶\leqslant	⊵\succcurlyeq
⊷ \risingdotseq	⊷\fallingdotseq	⊶\gtless
⊸ \geqq	⊶\geqslant	▷ \trianglerighteq
▷ \vartriangleright	◁ \vartriangleleft	▶ \blacktriangleright
⊲ \trianglelefteq	⊷\between	= \eqcirc
◀ \blacktriangleleft	△ \vartriangle	⊸ \lesseqgtr
⊸ \lesseqgtr	⊸\gtreqless	⊷ \leftarrow
⊸ \gtreqless	⇒\Rrightarrow	⊶ \smallfrown
⊸ \varpropto	⊸\smallsmile	⊸ \subsetneqq
⊸ \Subset	⊸\Supset	⊸ \Bumpeq
⊸ \supseteqq	⊸\bumpeq	⊸ \pitchfork
⋘ \lll	⋙ \ggg	
⊸ \backsim	⊸\backsimeq	