```
/ \displaystyle\int
                                                        \phi \displaystyle\oint
\int \setminus int
                                          ∮ \oint
∩ \cap
                ∩ \bigcap
                                          ∪ \cup
                                                        ⊙ \odot
               ○ \bigodot
                                          ⊕ \oplus
                                                       ⊕ \bigoplus
\otimes \otimes
               ⊗ \bigotimes
                                          □ \sqcup
                                                        | \bigsqcup
                + \biguplus
⊎ \uplus
                                          ∨ \vee

√ \bigvee

                                                      | | \displaystyle\coprod
∧ \wedge
                ∧ \bigwedge
                                          | | \coprod
               \prod \langle displaystyle \rangle \sum \langle sum \rangle
                                                      \(\sim \) \displaystyle\sum
∏ \prod
∫ \smallint
```