

☞ `\sqrt` *⟨argument⟩*

This command produces the notation for the square root of *⟨argument⟩*.

Example:

`$$x = \{-b\pm\sqrt{b^2-4ac}\ \over\ 2a}$$`

produces:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$