

Sample math symbols

Son To

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# Chapter 1

## Single equations

Add  $a$  squared and  $b$  squared to get  $c$  squared. Or, using the more mathematical approach:  $a^2 + b^2 = c^2$

TeX is pronounced as  $\tau\epsilon\chi$

100 m<sup>3</sup> of water

This comes from my *heartsuit*

Add  $a$  squared and  $b$  squared to get  $c$  squared. Or, using the more mathematical approach:

$$a^2 + b^2 = c^2 \tag{1.1}$$