

TI-30XS Calculator Reference Sheet

To perform basic arithmetic, enter numbers and operation symbols using the standard order of operations.

Correct Answer

Example: 

-25.

To calculate with percentages, enter the number, then 

Example: 

224.

To perform calculations with scientific notation, use the [$\times 10^n$] key.


Example: 

63000000

To perform calculations with fractions, use the [n/d] key. The answer will automatically be formatted in reduced form.

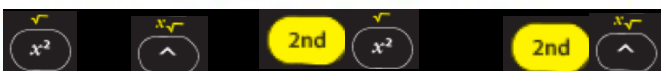
Example: 

$\frac{2}{21}$

To perform calculations with mixed numbers, use .
As with fractions, the answer will automatically be formatted in reduced form.

Example:  $\frac{34}{3}$

To perform calculations with powers and roots, you will use the following keys:



Example: 

1.44.

Example: 


2401.

Example: 

23.

Example: 

12.

The answer toggle key  can be used to toggle the display result between fraction and decimal answers, exact square root and decimal, and exact pi and decimal.

Example: 

0.9.