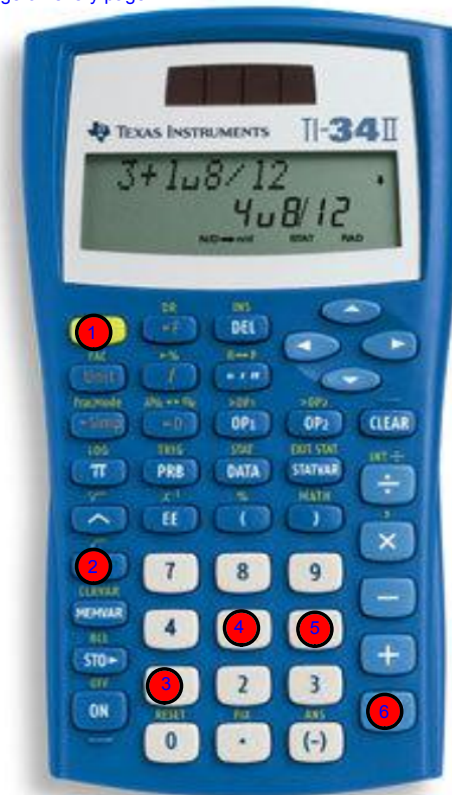


In the following problems you will need to tell (in detail) how to solve the problems.

For example:

Solve for the square root of 156.

You need a calculator image on every page



Two ways to write your how-to-guide of solving problems

Way 1:

In order to find out what the square root of 156 is I needed to go to the calculator and push in the proper key functions. First I pushed the 2nd button due to the fact that the square root key is a 2nd command function button. Second, I pushed the squaring key which activated the square root symbol on my calculator. After that I needed to enter in the number. So I pushed the 1 followed by the 5 ending with the 6. After the proper number combination was entered I pushed the enter key in order to complete my calculation.

Answer = 12.4899

This will get you 5 points

Convert 1/11 to a decimal

Way 2:

1. Push the second key
2. Push the x^2 key to activate the square root button
3. Enter 1
4. Enter 5
5. Enter 6
6. Push the enter button

Answer = 12.4899

This will get you 1 point



Convert .567 into a fraction



Convert $\frac{23}{32}$ into a percentage



Find the GCD of 12 and 36



$$9^{12}$$



9% to a decimal



$$-6 - (-18) =$$



$$256 + (-95) =$$



$$12 \times 4(9 - 2) / 2^3$$



$$2(4 + 5)^2$$

