

# Percent and Fraction #2



Turn percent into fraction. First, write the percent as a fraction, over 100. If there is a number after the decimal point, multiply by 10 or by 100 to get rid of the decimal. Then divide the numerator into the denominator to find your decimal.

Don't forget to show your work.

*Example:*  $12.5\% = \frac{12.5}{100}$  *multiply with 10 on top and bottom*  $= \frac{12.5 \times 10}{100 \times 10} = \frac{125}{1000}$  *simplify the fraction*  $= \frac{1}{8}$

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15.5% =

10.2% =

38.5% =

7.5% =

## Challenge!

25.25% =