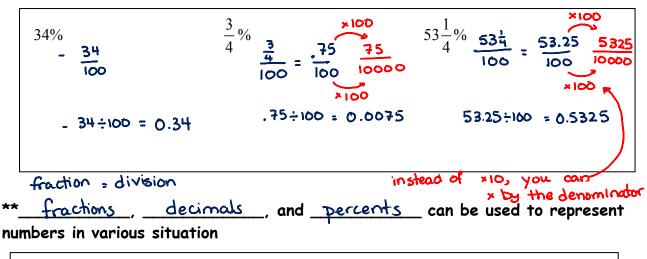
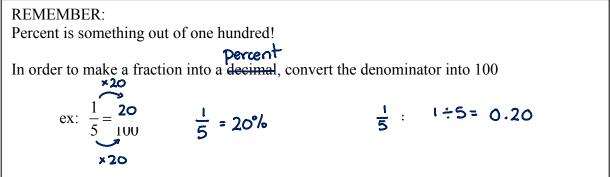
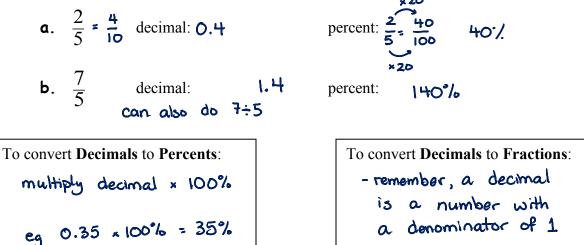
4.2 Fractions, Decimals, and Percents



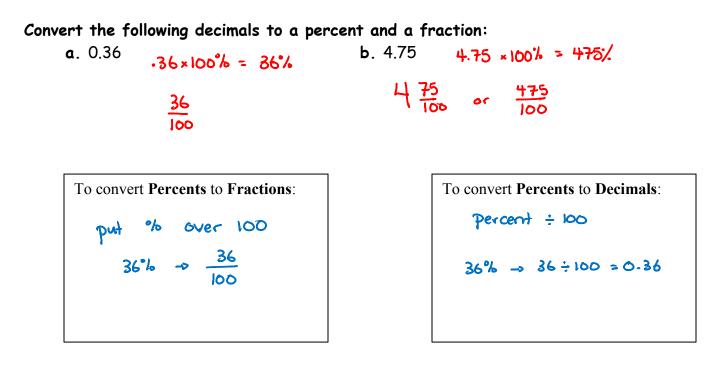
Write the following percents as a fraction and as a decimal:



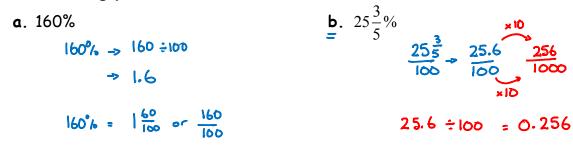
Convert each fraction to a decimal and a percent:



$$e_{g} \xrightarrow{\times 10} \xrightarrow{\times 10} \xrightarrow{\times 10} \frac{35}{10} \xrightarrow{3.5} \frac{35}{100}$$

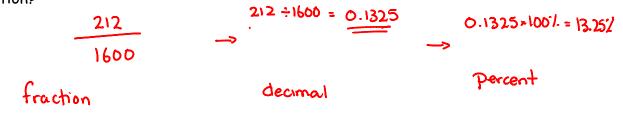


Convert the following percents into a fraction and a decimal:



Example:

Jorje participated in the National HotDog Eating Competition. During the competition 1600 hot dogs were consumed. Jorje ate 212 hot dogs. What percentage did he consume? What is this percentage as a decimal and as a fraction?



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