Name	Date
1441110	Bato

## **Percent Proportion**

$$\frac{\%}{100} = \frac{\text{is}}{\text{of}}$$



## **REMEMBER**:

- ✓ The "100" will always be in your proportion.
- ✓ The number representing the <u>PERCENT</u> always goes over the 100.

## **How to set-up the PERCENT PROPORTION:**

- 1) Identify the **PERCENT**....write it over 100.
- 2) REMEMBER.....you are now *finished* with the PERCENT.
- 3) Identify the number with the "<u>IS</u>"....put it on the <u>top</u> of the 2<sup>nd</sup> fraction.
- 4) Identify the number with the "<u>OF</u>"....put it on the <u>bottom</u> of the 2<sup>nd</sup> fraction.



## **REMEMBER:**

% or IS or OF

One of these will be the unknown in your proportion.