Financial Literacy	Review: Percents	Interest, Investments and Loans
Name:		Date:
Percent		
Examples 18%	35%	96%
135%	542%	321%
2.4%	3.1%	1.99%
Without a calculator?		

Example Convert each fraction to a percent. Round to the **nearest hundredth**.

$$\frac{6}{15}$$

$$\frac{2}{54}$$

$$\frac{40}{54}$$

$$\frac{86}{142}$$

$$\frac{67}{76}$$

$$\frac{23}{21}$$

$$\frac{56}{12}$$

Some words have very specific mean

Is

of

Examples Answer the following questions.

What percent of 126 is 22?

81 is 56% of what?

27.5 **is** what percent **of** 141?

Financial Literacy	Review: Percents	Interest, Investments and Loans
17% of what is 156?	46 is what percent of 107?	79.9 is 99% of what?
62% of what is 89.3?	What percent of 137.4 is 96?	30% of 117 is what?
11 is what percent of 97?	120% of 118 is what?	25 is what percent of 37?
What is 270% of 60?	73% of what is 156.4?	87% of 41 is what?