

# Percents

$$435\% = 4 \frac{35}{100}$$

$$400\% + 35\%$$

$$100 + 100 + 100 + 100$$

$$100\% = 1$$

$$498\% = 4 \frac{98}{100}$$

$$3258\% \quad 32 \frac{58}{100}$$

change % to decimal

$$3258\% = 32.58$$

$$56841.72\% =$$

$$568.4172$$

$$325\% = 3.25$$

$$200\% = 2.00 = 2$$

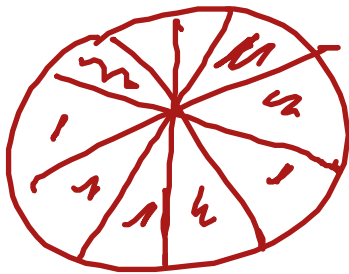
$$0.15\% = 0.0015$$

$$180\% = 1.8$$

$$0.05\% = 0.0005$$

1.80

1  $\frac{80}{100}$  or  $\frac{8}{10}$



$\frac{80}{100}$	$\frac{8}{10}$
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$$3,500\% = 35 \text{ or } 35.00$$

$$0.00467\% = 0.0000467$$

change to percent  
8.50%

$$8.5 = 850\%$$

$$0.0034 = 0.34\%$$

$$2.0034 = 200.34\%$$

0.00062

0.062

2.0062

200.62%

# HOMEWORK

P. 581

Due  
Thursday

#1-24

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Blue Textbook