

Let's convert $\frac{a}{b}$ s to .ab & ab%

Remember: "percent" means _____.

1. Use number sense / fluency:

$$\cdot \frac{1}{10} = \frac{x}{100} = \underline{\quad} = 10\%$$

$$\cdot \frac{2}{25} = \frac{x}{100} = \underline{\quad} \% = \underline{\quad}$$

2. If you don't have compatibility, divide and round back to hundredths:

$$\frac{1}{7} = 7 \overline{) 1.000} = \underline{\quad} = \underline{\quad} \%$$

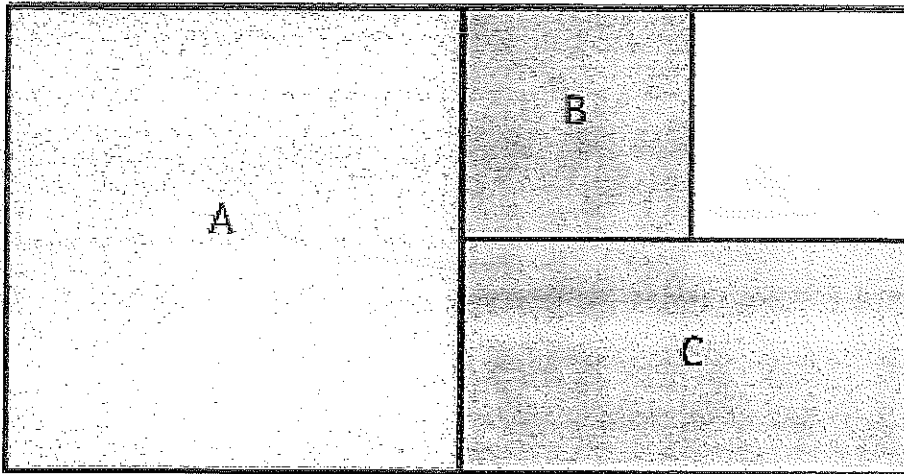
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Name _____ Per _____
Math6/Mrs. Doolan

Fraction & Percent of Shaded Regions

Directions: Name the fraction, decimal, and percent of each shaded/named region.

Practice Problem #1:



A=

B=

C=