## MG11 110p

## Fractions II

Name: \_\_\_\_\_

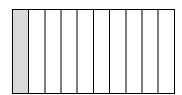
## Date: \_\_\_\_/\_\_\_/

## Percent

Given the fractions below, express them in decimals and percentages.

Ex.  $\begin{cases} 0.3 & \text{Fraction} = \frac{3}{10} \end{cases}$ Decimal = 0.3Percentage = 30%

1)



Fraction =  $\frac{1}{10}$ 

Decimal =

Percentage =

2)

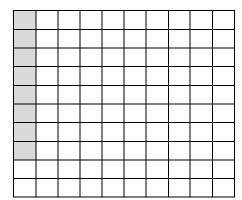


Fraction =  $\frac{5}{10}$ 

Decimal =

Percentage =

3)



Fraction =  $\frac{8}{100}$ 

Decimal =

Percentage =