

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

Year: \_\_\_\_\_

Date: \_\_\_\_\_

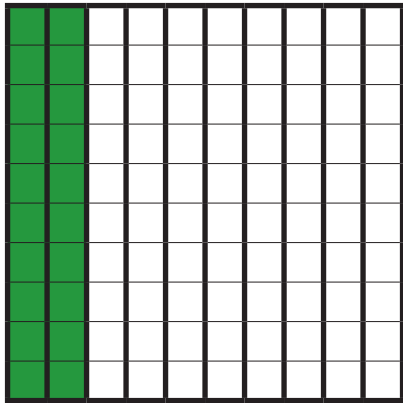


## Tenths and hundredths using the hundred square

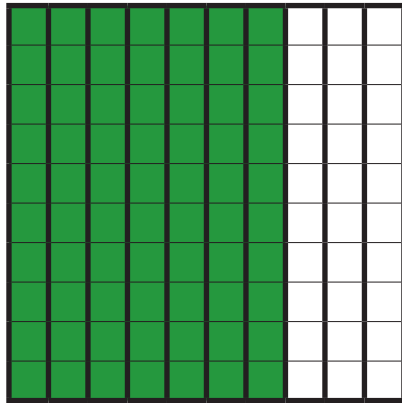


**Section A:** What fraction and decimal does each hundred square represent?

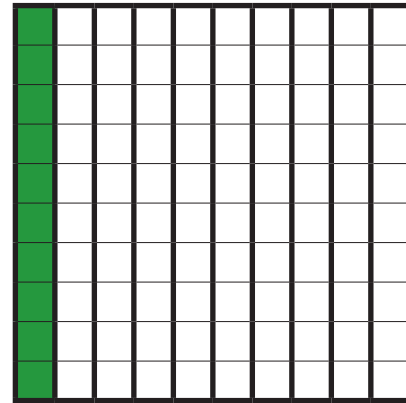
EXAMPLE:



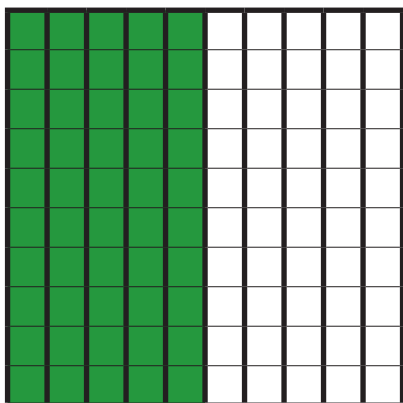
$$\frac{20}{100} = \frac{2}{10} = 0.2$$



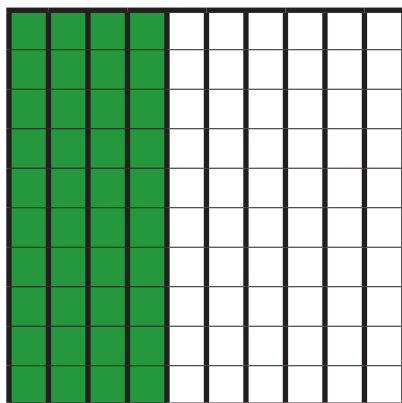
$$\frac{\quad}{100} = \frac{\quad}{10} = 0.$$



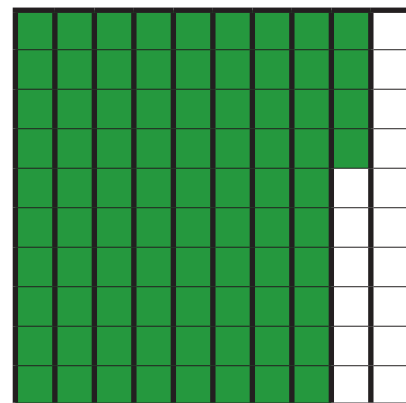
$$\frac{\quad}{100} = \frac{\quad}{10} = 0.$$



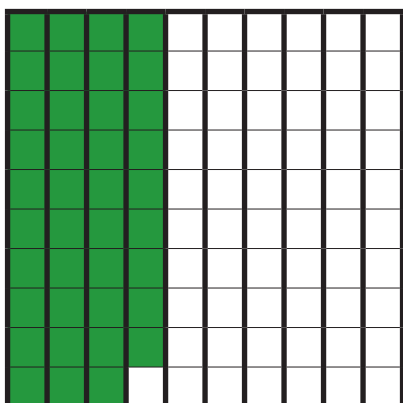
$$\frac{\quad}{100} = \frac{\quad}{10} = 0.$$



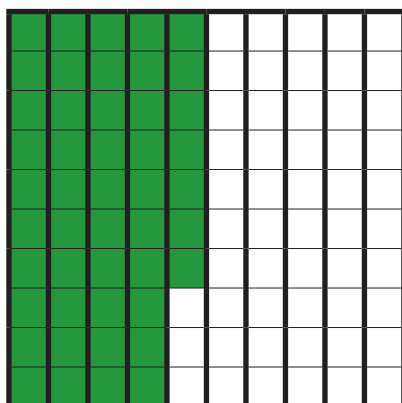
$$\frac{\quad}{100} = \frac{\quad}{10} = 0.$$



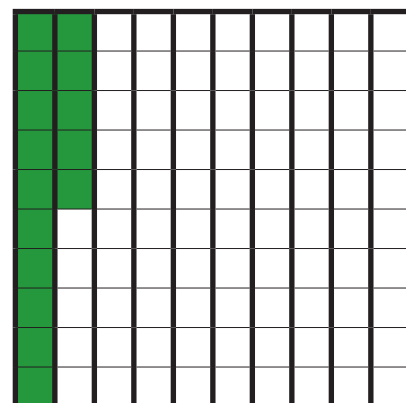
$$\frac{\quad}{100} = 0.$$



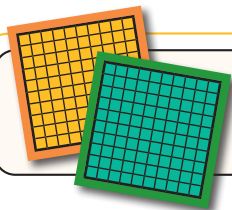
$$\frac{\quad}{100} = 0.$$



$$\frac{\quad}{100} = 0.$$



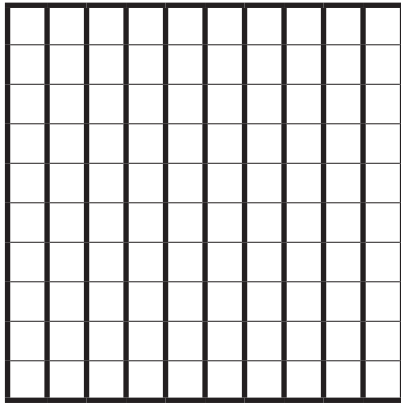
$$\frac{\quad}{100} = 0.$$



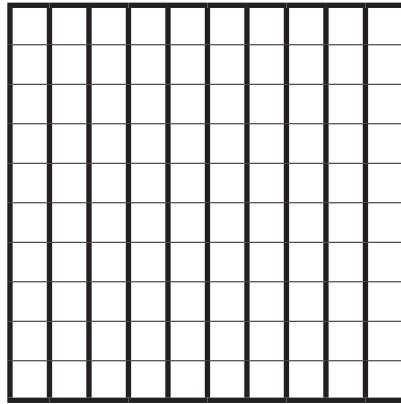
## Tenths and hundredths using the hundred square



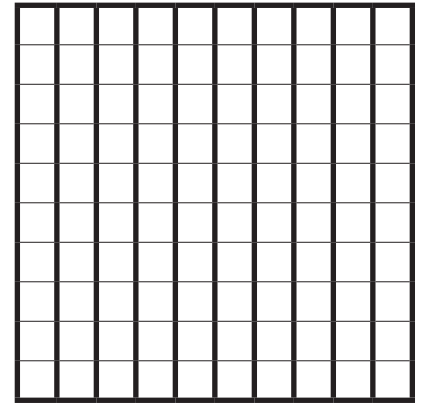
**Section B:** Shade each hundred square to match the fraction and decimal.  
Fill in any missing information.



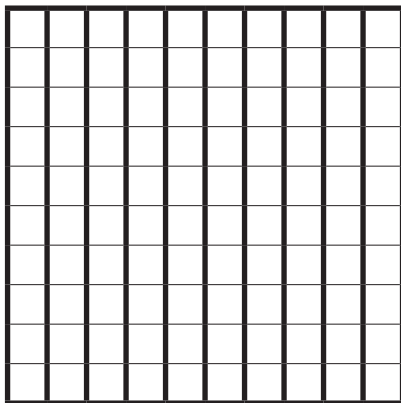
$$\frac{90}{100} = \frac{9}{10} = 0.9$$



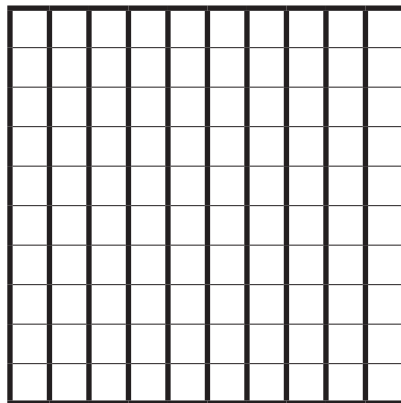
$$\frac{\square}{100} = \frac{6}{10} = 0.\square$$



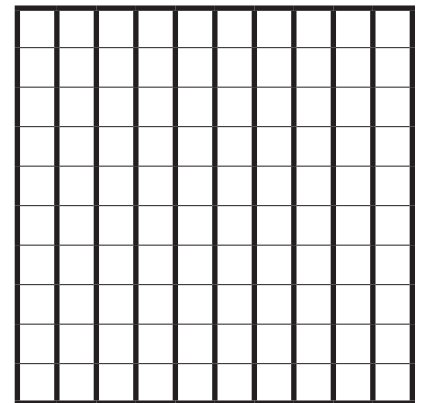
$$\frac{55}{100} = 0.55$$



$$\frac{28}{100} = 0.28$$

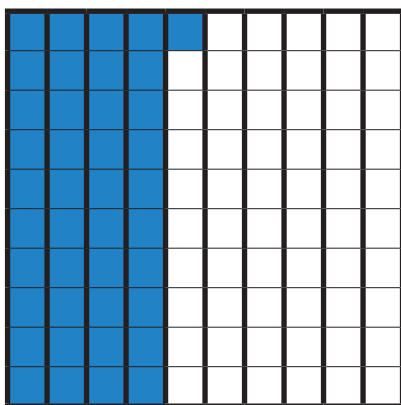


$$\frac{63}{100} = 0.\square$$

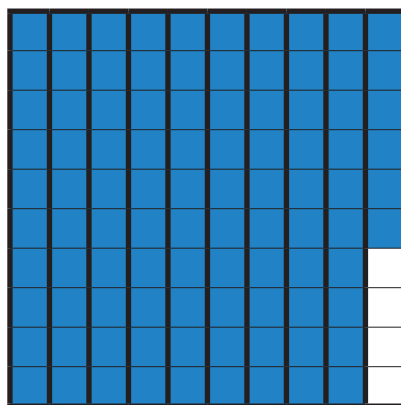


$$\frac{\square}{100} = 0.09$$

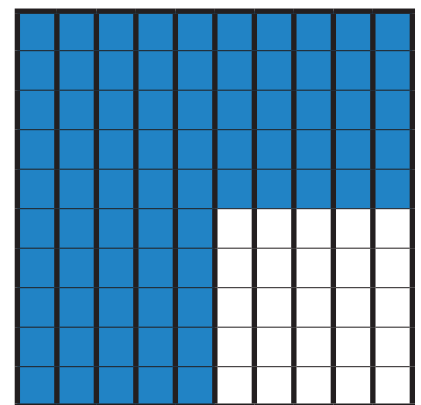
**Section C:** Use the hundred squares to complete the calculations.



$$\frac{41}{100} + \frac{\square}{100} = 1$$



$$0.96 + \square = 1$$



$$0.\square + \frac{25}{100} = 1$$