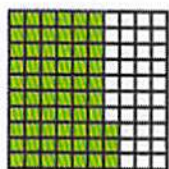


6. Write a fraction and a decimal that represent the part of the grid that is green.



7. Draw a line from the decimal to its equivalent fraction.

0.20

$\frac{200}{100}$

2

$\frac{200}{10}$

0.02

$\frac{20}{100}$

20

$\frac{2}{100}$

8. Choose Yes or No to tell if the comparison is correct.

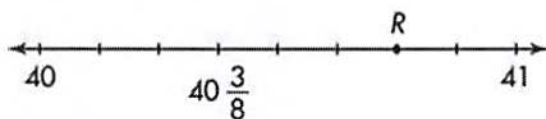
8a. $7.27 > 74.7$ Yes No

8b. $1.24 < 1.42$ Yes No

8c. $58.64 > 48.64$ Yes No

8d. $138.5 < 13.85$ Yes No

9. Write the fraction that best describes point R on the number line.



10. Explain how to find the sum of $\frac{3}{10} + \frac{4}{100}$.

11. Use the table below.

DATA	Trail A	6.89 miles
	Trail B	6.95 miles
	Trail C	7.09 miles
	Trail D	6.98 miles

Create a number line and plot the length of each trail.

12. Phil collected 60 eggs and sold 44 of them to the local grocer. Phil wrote down that he sold 0.44 of the eggs he collected. Did Phil write the decimal correctly? Explain.