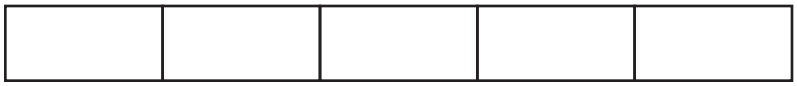
1. Circle each representation below that shows $\frac{1}{2}$.

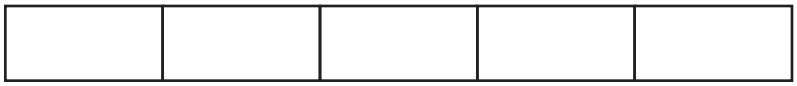




2. This bar is divided into fifths. Shade in $\frac{3}{5}$.



Draw lines to cut this same length bar into tenths.



Shade in tenths above to complete this statement:

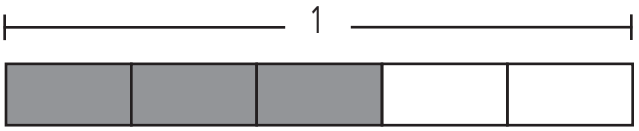
$$\frac{3}{5} = \frac{\square}{10}$$

3. Fill in the missing numbers to complete the number sentence.

$$\frac{10}{10} - \frac{3}{10} = \frac{\square}{\square}$$

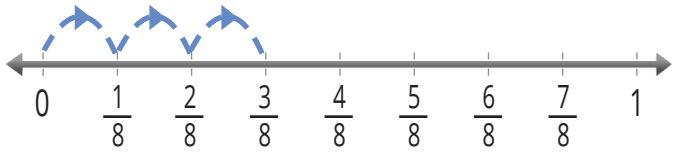
4. Complete each representation and number fact so that the models and the number facts match.

a.



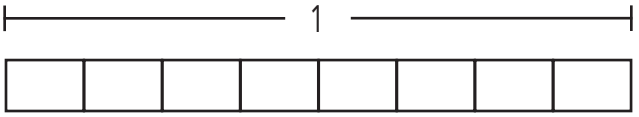
$\frac{1}{5} + \frac{1}{5} + \frac{1}{5} = \frac{\square}{\square}$

b.



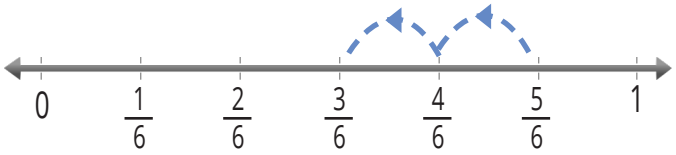
$\frac{1}{8} + \frac{1}{\square} + \frac{1}{\square} + \frac{1}{\square} = \frac{\square}{\square}$

c.



$\frac{1}{8} + \frac{\square}{\square} + \frac{\square}{\square} = \frac{3}{8}$

d.



$\frac{5}{6} - \frac{\square}{\square} - \frac{\square}{\square} = \frac{3}{6}$

4. Lilly and Ben like reading the Goosebumps series of books. Lilly has a set with 8 books in it. She has read 6 of her books. Ben has 4 Goosebumps books in his series. He has read the same fraction of books Lilly has read.

a. How many books has Ben read? _____ books

b. Lilly has read $\frac{\square}{\square}$ of her Goosebumps books.

Ben has read $\frac{\square}{\square}$ of his Goosebumps books.