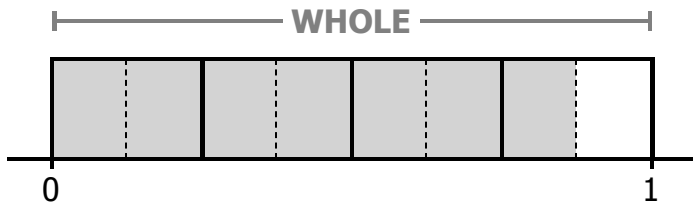


1.

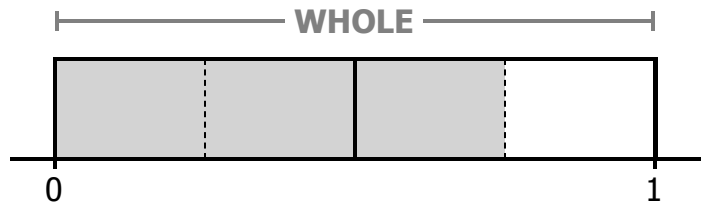


How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

2.



How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

3.

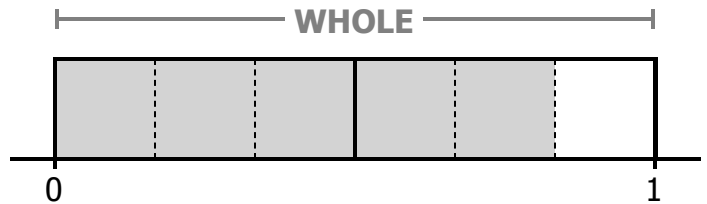


How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

4.

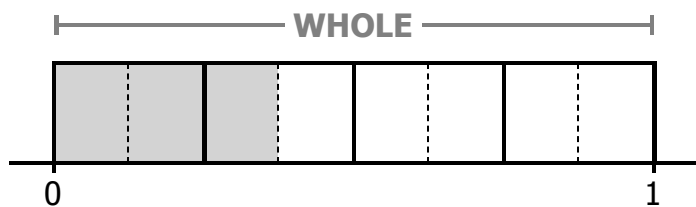


How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

1.



How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

2.

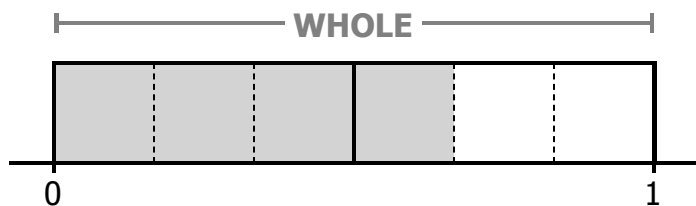


How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

3.

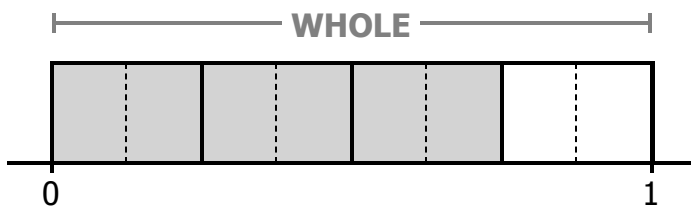


How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

4.

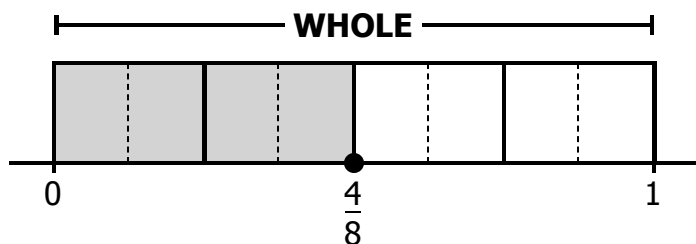


How many equal parts in 1? _____

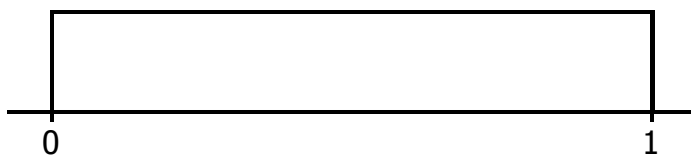
How many parts are shaded? _____

What fraction is shaded? _____

1.

Show **4 EIGHTHS** on the number line.How many equal parts in 1? 8How many parts are shaded? 4What fraction is shaded? $\frac{4}{8}$

2.

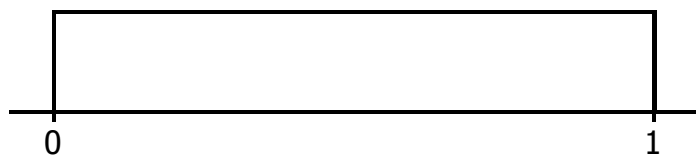
Show **2 THIRDS** on the number line.

How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

3.

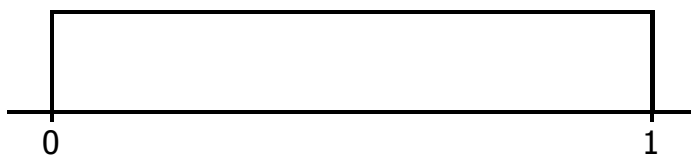
Show **3 SIXTHS** on the number line.

How many equal parts in 1? _____

How many parts are shaded? _____

What fraction is shaded? _____

4.

Show **5 EIGHTHS** on the number line.

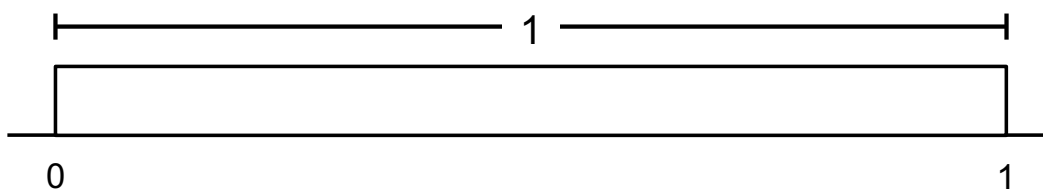
How many equal parts in 1? _____

How many parts are shaded? _____

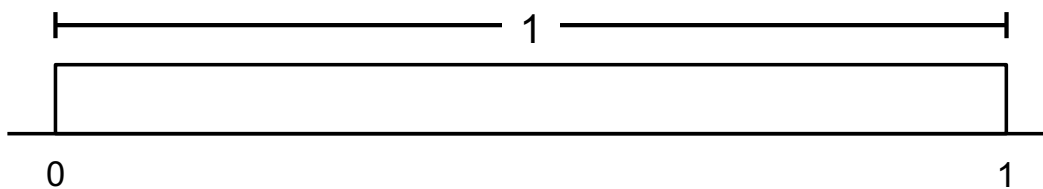
What fraction is shaded? _____

On the number lines below, show each proper fraction as a distance from 0.

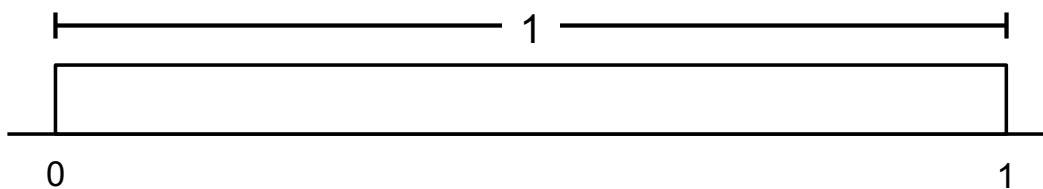
- a. Divide 1 into 3 equal parts. Shade 2 parts. Write $\frac{2}{3}$ on the number line.



- b. Divide 1 into 6 equal parts. Shade 2 parts. Write $\frac{2}{6}$ on the number line.



- c. Divide 1 into 6 equal parts. Shade 5 parts. Write $\frac{5}{6}$ on the number line.



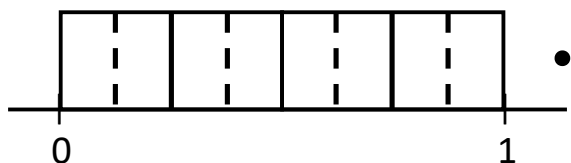
- d. Compare $\frac{2}{3}$, $\frac{2}{6}$, and $\frac{5}{6}$. Which is the greatest distance from zero?

RAISE THE BAR! - C

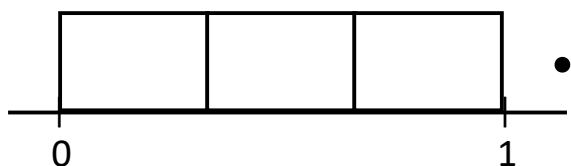
Draw lines from each bar to the matching fraction.
Then shade the correct fraction of each bar.

Note: There are different
ways of showing fractions:

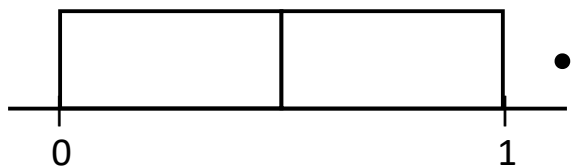
$$\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$$



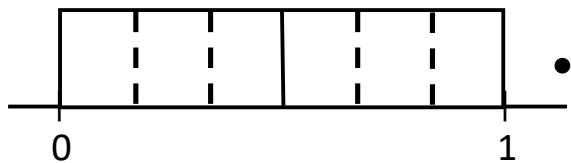
• $\frac{2}{3}$



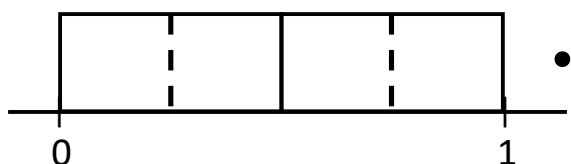
• $\frac{2}{2}$



• $\frac{3}{8}$



• $\frac{3}{4}$



• $\frac{5}{6}$