

Fractions on a Number Line

The space from 0 to 1 is one whole. Cut it into equal parts.

How many equal parts? Write the fraction at the first mark.

Example

4 equal parts from 0 to 1



1. equal parts from 0 to 1



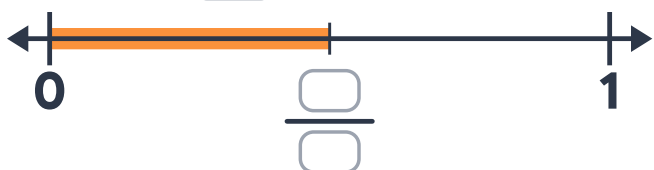
2. equal parts from 0 to 1



3. equal parts from 0 to 1



4. equal parts from 0 to 1

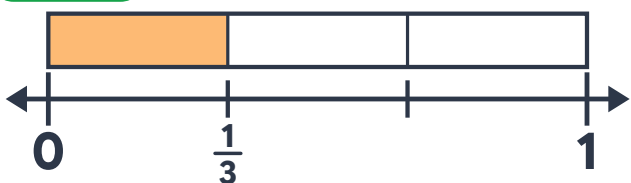


5. equal parts from 0 to 1



Draw a mark under each cut. Write the fraction at the first mark.

Example



6.



7.



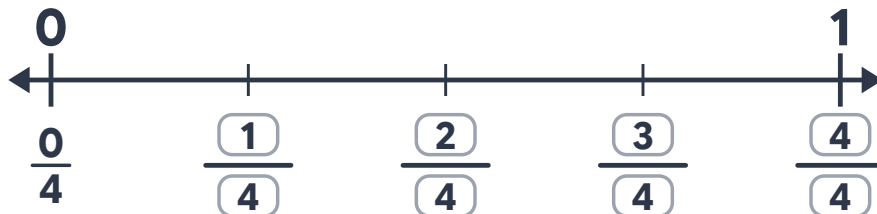
8.



Fractions on a Number Line

Count the parts from 0. Write a fraction at every mark.

Example



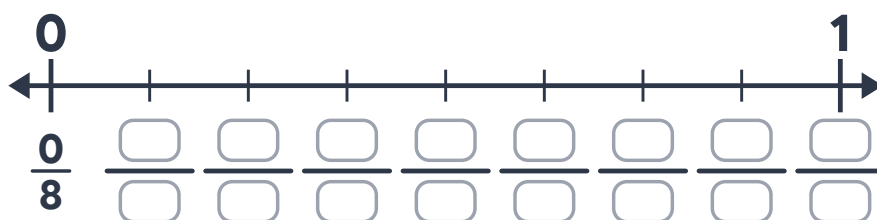
$$\frac{4}{4} = \boxed{1}$$

1.



$$\frac{3}{3} = \boxed{}$$

2.



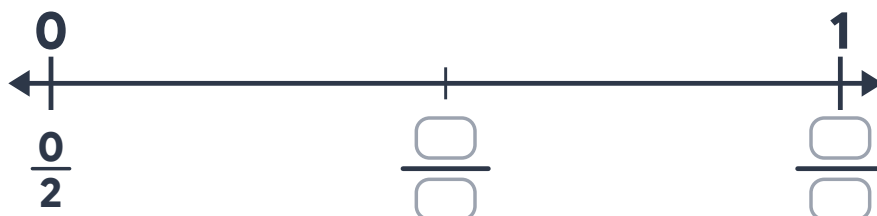
$$\frac{8}{8} = \boxed{}$$

3.



$$\frac{6}{6} = \boxed{}$$

4.



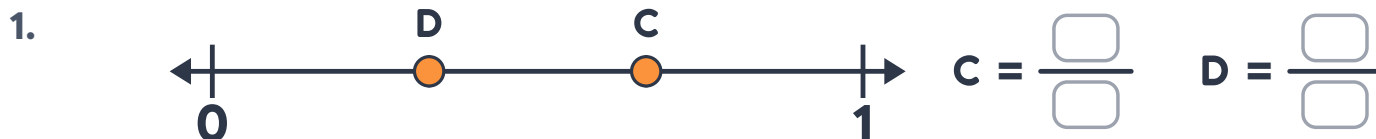
$$\frac{2}{2} = \boxed{}$$

Fractions on a Number Line

Count the parts from 0 to find each fraction.

Write the fraction for each point.

Example



Circle the fraction at the dot.



Fractions on a Number Line

Start at 0. Jump one part at a time. Draw a dot at the fraction.

Example Draw a dot at $\frac{3}{4}$.



3 jumps of $\frac{1}{4}$

1. Draw a dot at $\frac{2}{3}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

2. Draw a dot at $\frac{5}{8}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

3. Draw a dot at $\frac{4}{6}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

4. Draw a dot at $\frac{6}{6}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

5. Draw a dot at $\frac{3}{8}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

Fractions on a Number Line

Keep counting parts past 1. Some fractions are greater than 1.

Write the missing fractions. Then fill in the boxes.

1.

2.

Write the fraction for each point.

3.

Solve. Draw a dot on the number line.

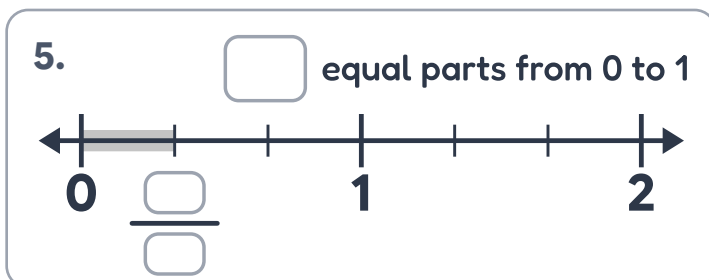
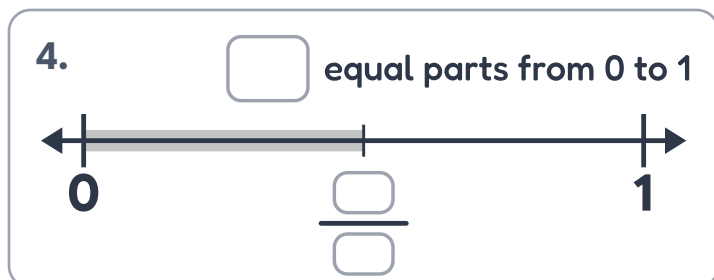
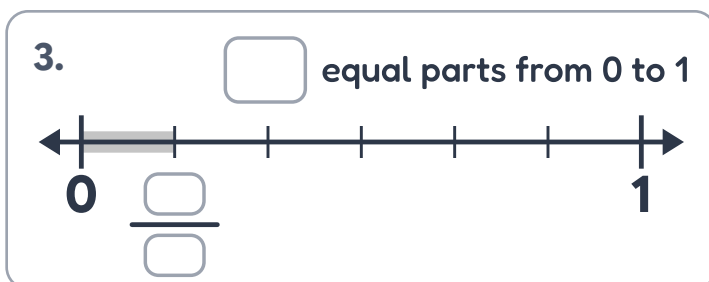
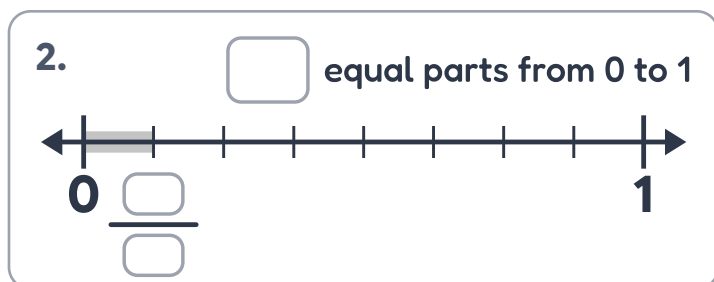
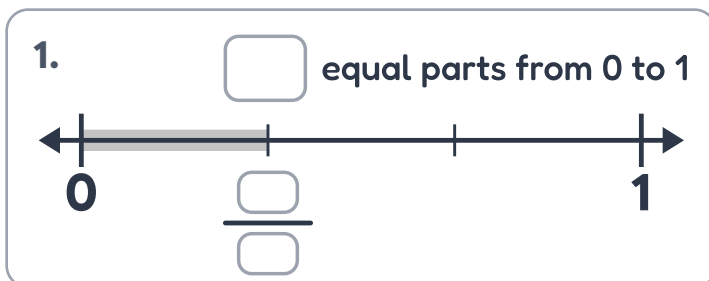
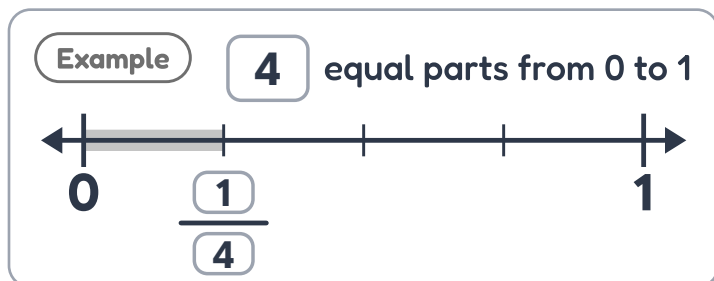
4. A path is 2 miles long. There is a bench every $\frac{1}{4}$ mile. Ana walks to the 6th bench. How far does she walk?

5. A snail crawls $\frac{1}{3}$ of a meter each hour. How far does it crawl in 5 hours?

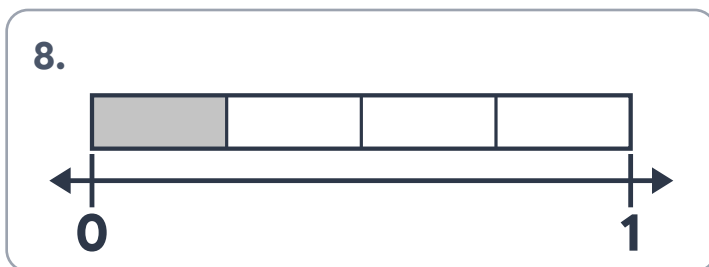
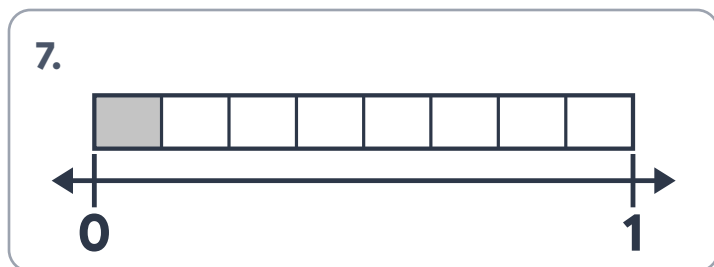
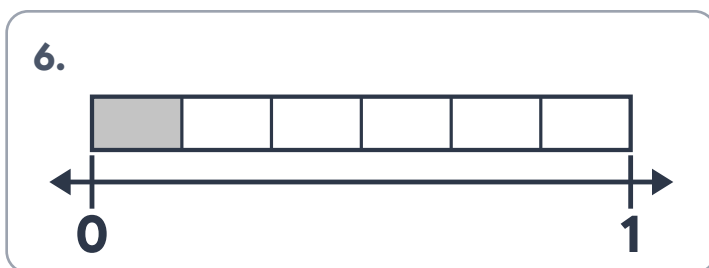
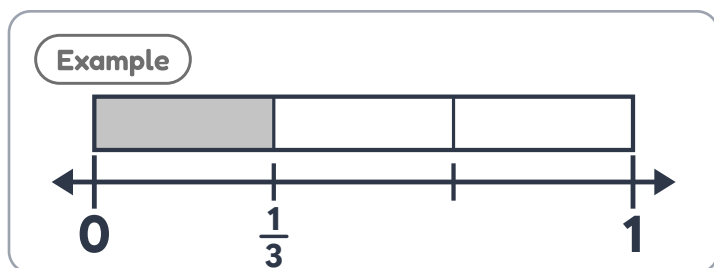
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How many equal parts? Write the fraction at the first mark.



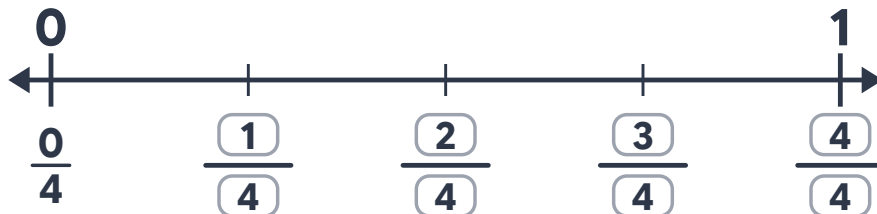
Draw a mark under each cut. Write the fraction at the first mark.



Fractions on a Number Line

Count the parts from 0. Write a fraction at every mark.

Example



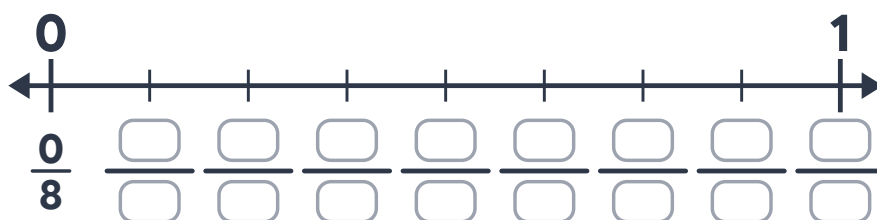
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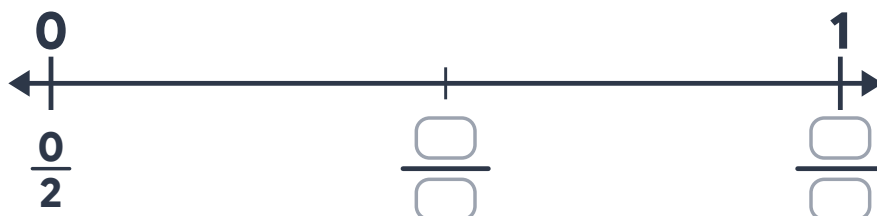
$$\frac{8}{8} = \boxed{}$$

3.



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4.



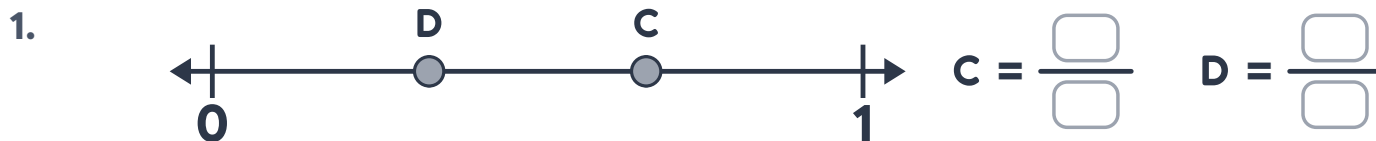
$$\frac{2}{2} = \boxed{}$$

Fractions on a Number Line

Count the parts from 0 to find each fraction.

Write the fraction for each point.

Example



Circle the fraction at the dot.



Fractions on a Number Line

Start at 0. Jump one part at a time. Draw a dot at the fraction.

Example Draw a dot at $\frac{3}{4}$.



3 jumps of $\frac{1}{4}$

1. Draw a dot at $\frac{2}{3}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

2. Draw a dot at $\frac{5}{8}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

3. Draw a dot at $\frac{4}{6}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

4. Draw a dot at $\frac{6}{6}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

5. Draw a dot at $\frac{3}{8}$.



jumps of $\frac{\text{ } \text{ }}{\text{ } \text{ }}$

Fractions on a Number Line

Keep counting parts past 1. Some fractions are greater than 1.

Write the missing fractions. Then fill in the boxes.

1.

2.

Write the fraction for each point.

3.

Solve. Draw a dot on the number line.

4. A path is 2 miles long. There is a bench every $\frac{1}{4}$ mile. Ana walks to the 6th bench. How far does she walk?

5. A snail crawls $\frac{1}{3}$ of a meter each hour. How far does it crawl in 5 hours?

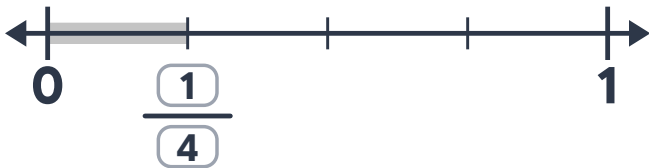
Fractions on a Number Line

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How many equal parts? Write the fraction at the first mark.

Example

4 equal parts from 0 to 1



1.

3 equal parts from 0 to 1



2.

8 equal parts from 0 to 1



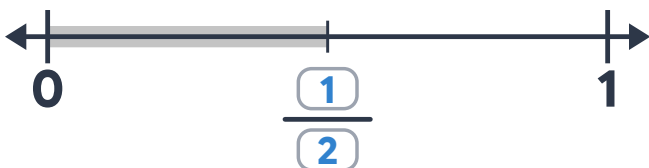
3.

6 equal parts from 0 to 1



4.

2 equal parts from 0 to 1



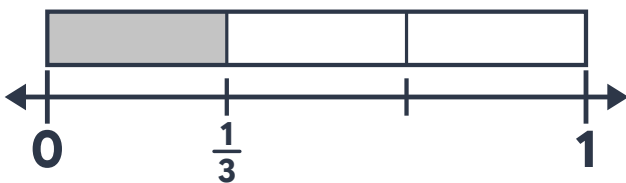
5.

3 equal parts from 0 to 1



Draw a mark under each cut. Write the fraction at the first mark.

Example



6.



7.



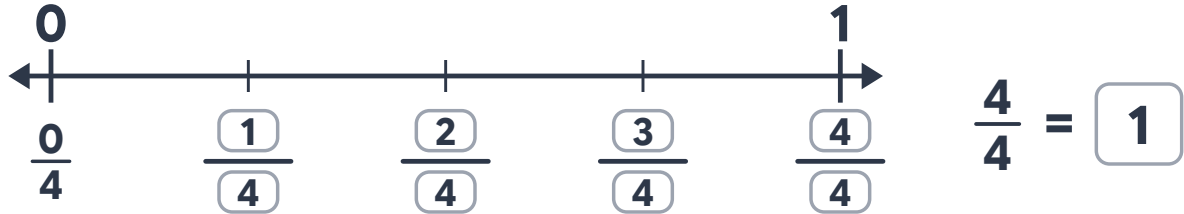
8.



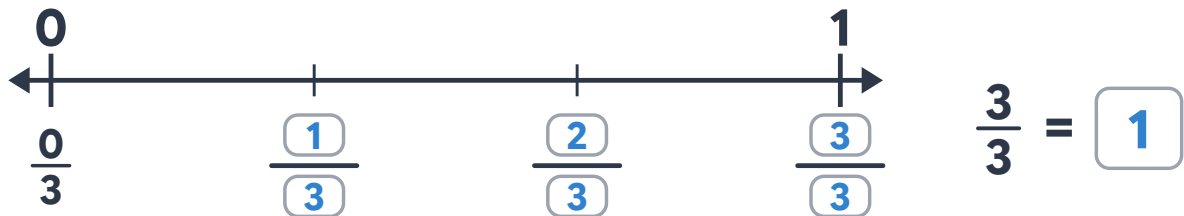
Fractions on a Number Line

Count the parts from 0. Write a fraction at every mark.

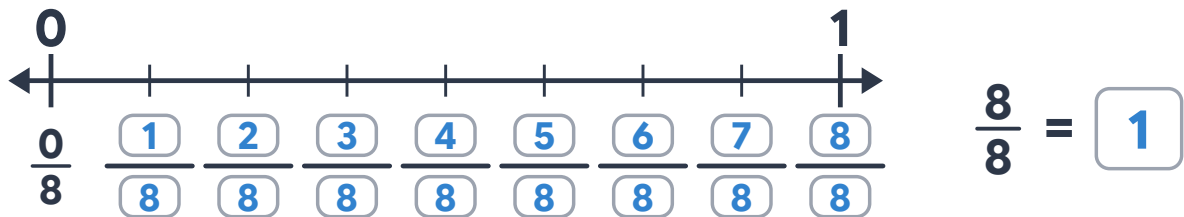
Example



1.



2.



3.



4.

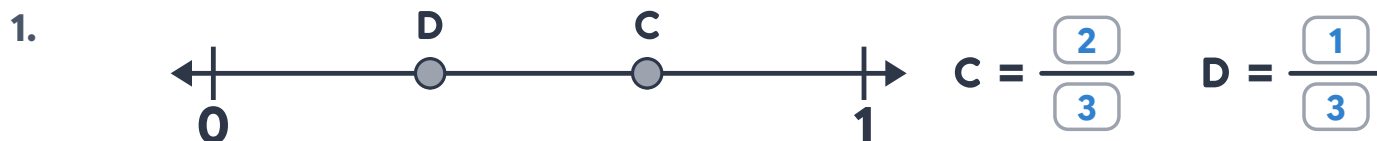


Fractions on a Number Line

Count the parts from 0 to find each fraction.

Write the fraction for each point.

Example



Circle the fraction at the dot.



Fractions on a Number Line

Start at 0. Jump one part at a time. Draw a dot at the fraction.

Example Draw a dot at $\frac{3}{4}$.



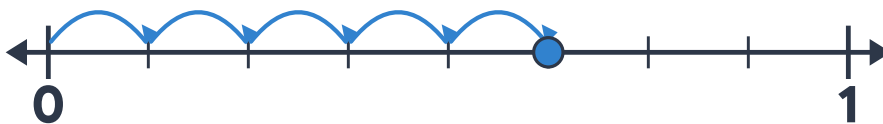
3 jumps of $\frac{1}{4}$

1. Draw a dot at $\frac{2}{3}$.



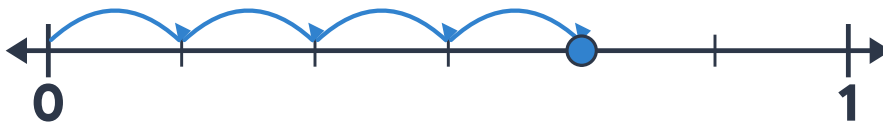
2 jumps of $\frac{1}{3}$

2. Draw a dot at $\frac{5}{8}$.



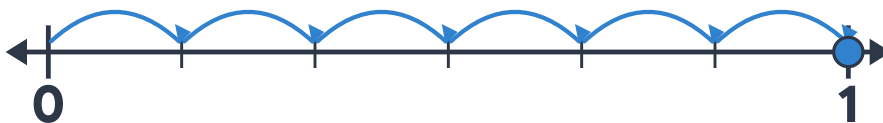
5 jumps of $\frac{1}{8}$

3. Draw a dot at $\frac{4}{6}$.



4 jumps of $\frac{1}{6}$

4. Draw a dot at $\frac{6}{6}$.



6 jumps of $\frac{1}{6}$

5. Draw a dot at $\frac{3}{8}$.

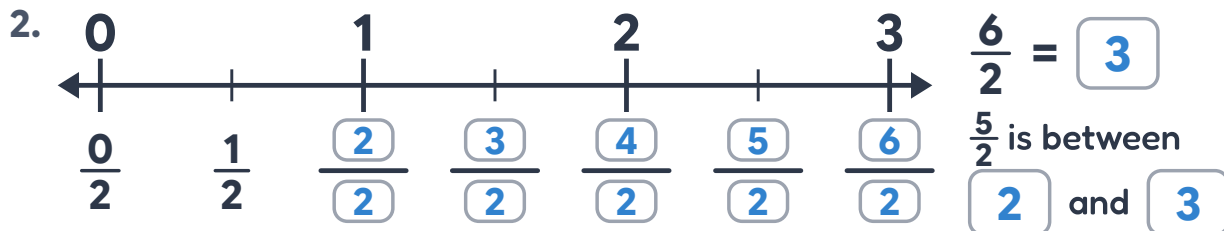
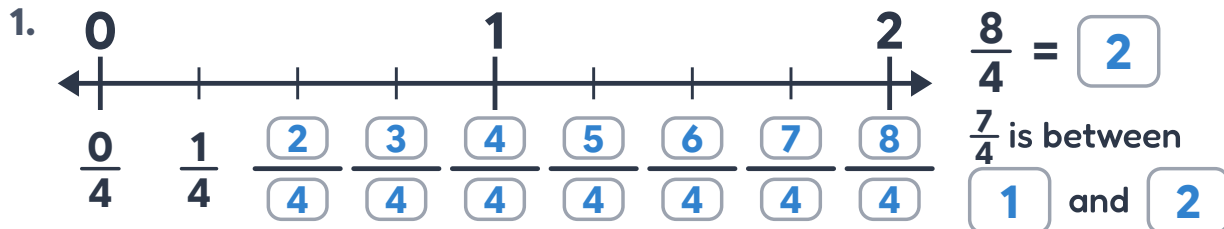


3 jumps of $\frac{1}{8}$

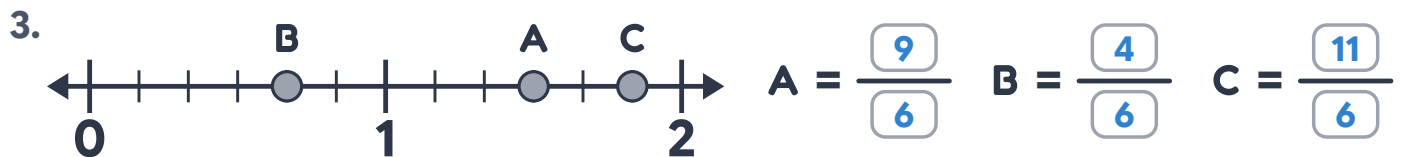
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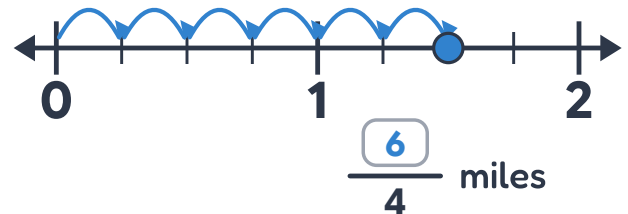


Write the fraction for each point.



Solve. Draw a dot on the number line.

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