

Missing Fractions on a Number Line

What number do you think is marked on the number line?

Explain your thinking to a friend. $\frac{1}{3}$



Can you show where $1\frac{2}{3}$ would be?



Missing Fractions on a Number Line

What number do you think is marked on the number line?

Explain your thinking to a friend. $2\frac{1}{2}$



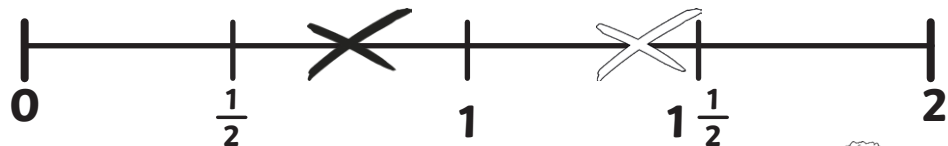
Can you show where $2\frac{1}{8}$ would be?



Missing Fractions on a Number Line

What number do you think is marked on the number line?

Explain your thinking to a friend. $\frac{3}{4}$



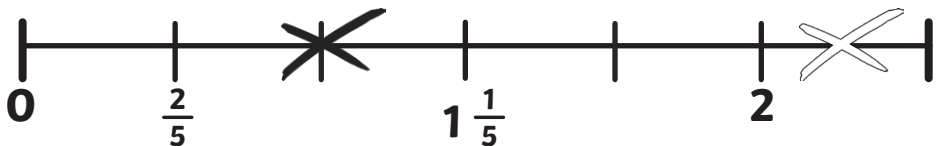
Can you show where $1\frac{2}{5}$ would be?



Missing Fractions on a Number Line

What number do you think is marked on the number line?

Explain your thinking to a friend. $\frac{4}{5}$



Can you show where $2\frac{1}{5}$ would be?

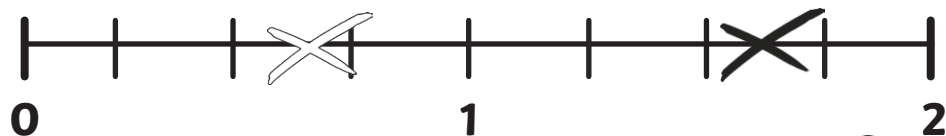


Missing Fractions on a Number Line

What number do you think is marked on the number line?

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

Explain your thinking to a friend.



Can you show where $\frac{2}{3}$ would be?

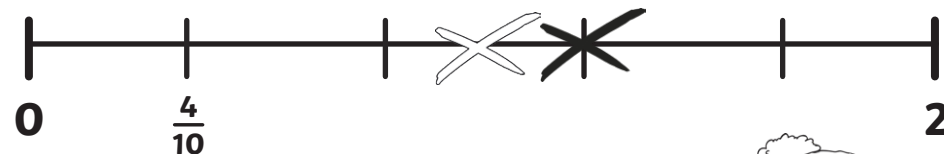


Missing Fractions on a Number Line

What number do you think is marked on the number line?

$$1\frac{2}{10}$$

Explain your thinking to a friend.



Can you show where **1** whole would be?



Missing Fractions on a Number Line

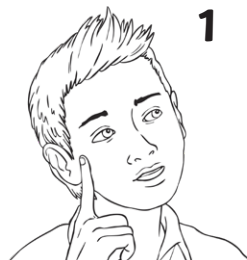
What number do you think is marked on the number line?

$$\frac{3}{10}$$

Explain your thinking to a friend.



Can you show where $\frac{3}{4}$ would be?



Missing Fractions on a Number Line

What number do you think is marked on the number line?

$$1\frac{1}{4} \text{ (or } 1\frac{3}{12} \text{)}$$

Explain your thinking to a friend.



Can you show where $1\frac{11}{12}$ would be?

