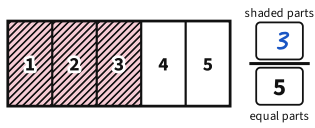


Fractions on a Bar and a Number Line

ANSWERS

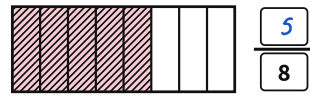
1

What fraction of the bar is shaded?
Equal parts on the bottom.
Shaded parts on the top.



2

What fraction of the bar is shaded?
Equal parts on the bottom.
Shaded parts on the top.



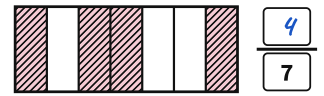
3

What fraction of the bar is shaded?
Equal parts on the bottom.
Shaded parts on the top.



4

What fraction of the bar is shaded?
Equal parts on the bottom.
Shaded parts on the top.



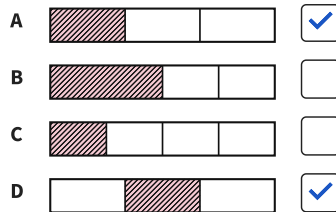
5

Shade $\frac{3}{4}$ of the bar. Equal parts on the bottom. Shaded parts on the top.



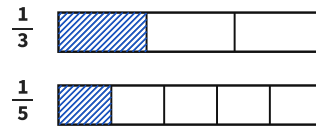
6

Tick the bars that have $\frac{1}{3}$ shaded.



7

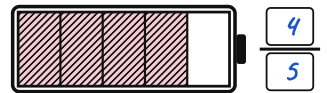
Shade $\frac{1}{3}$ of the top bar and $\frac{1}{5}$ of the bottom bar. Which is bigger?



Bigger $\frac{1}{3}$

8

A phone battery has 5 equal bars. The shaded bars are full. What fraction of the battery is full?

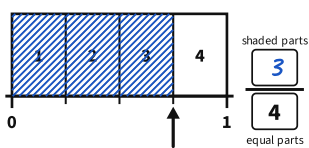


Fractions on a Bar and a Number Line further practice

ANSWERS

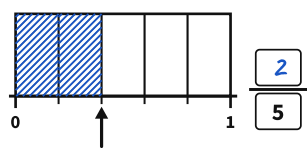
9

What fraction is the arrow pointing to? Shade the bar up to the arrow. Equal parts on the bottom. Shaded parts on the top.



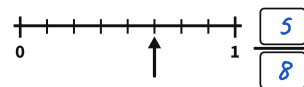
10

What fraction is the arrow pointing to? Shade the bar up to the arrow. Equal parts on the bottom. Shaded parts on the top.



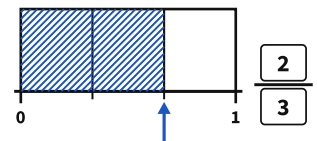
11

What fraction is the arrow pointing to?



12

Shade $\frac{2}{3}$ of the bar. Draw an arrow to show $\frac{2}{3}$ on the number line.



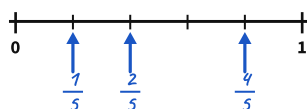
13

A charity walk is split into 6 equal parts. The arrow shows where Jo is. What fraction of the walk has she done?



14

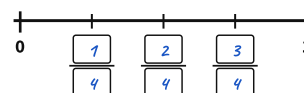
Draw arrows to show $\frac{1}{5}$, $\frac{2}{5}$ and $\frac{4}{5}$ on the number line. Which one is closest to 1?



Closest to 1 $\frac{4}{5}$

15

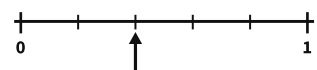
Write the missing fractions in the boxes. How many quarters make 1?



Quarters in 1 4

16

Sam says the arrow is at $\frac{2}{6}$ because there are 6 lines. Is Sam right? Explain.



No. Count the equal parts, not the lines. It is at $\frac{2}{5}$.