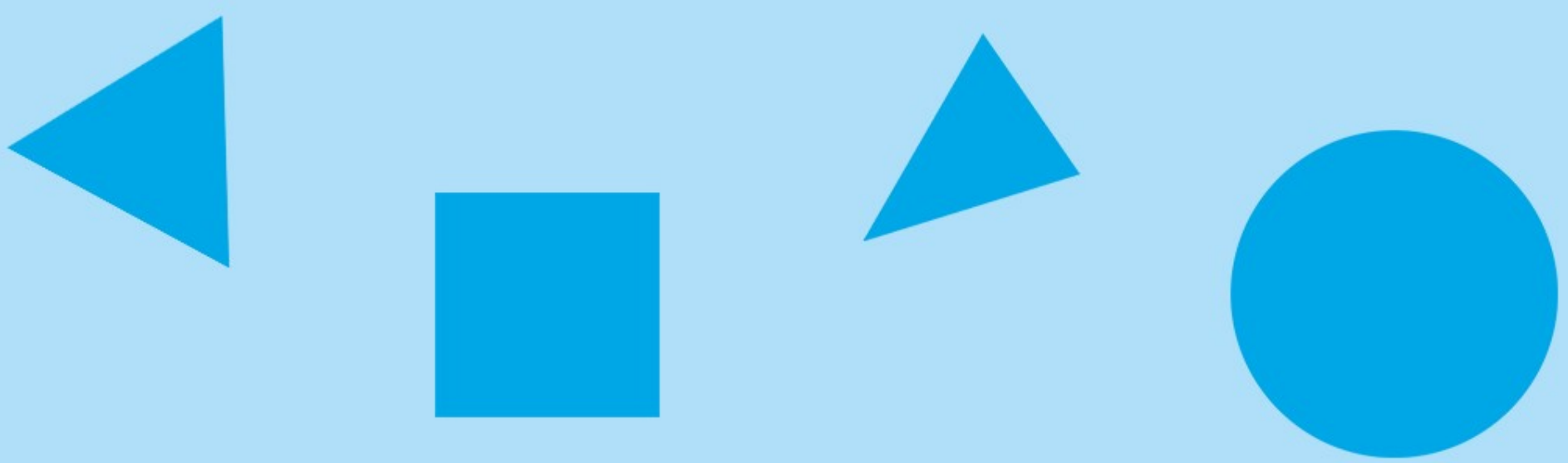
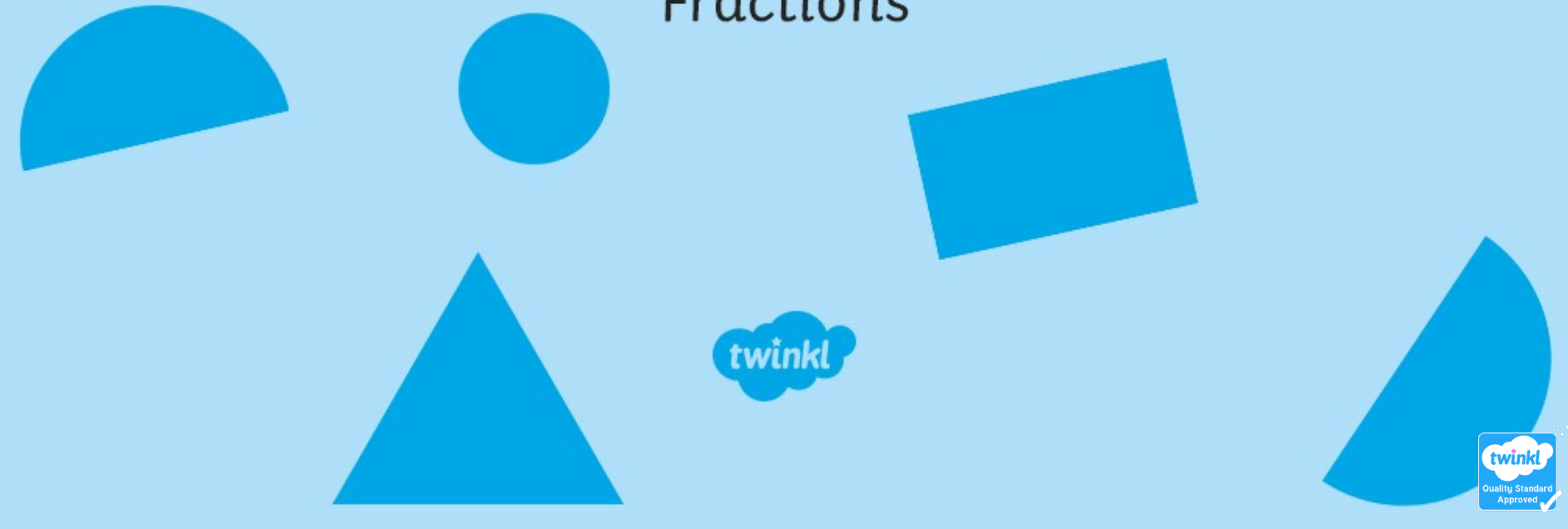


A collection of blue geometric shapes including two triangles, a square, and a circle, arranged around the top half of the page.

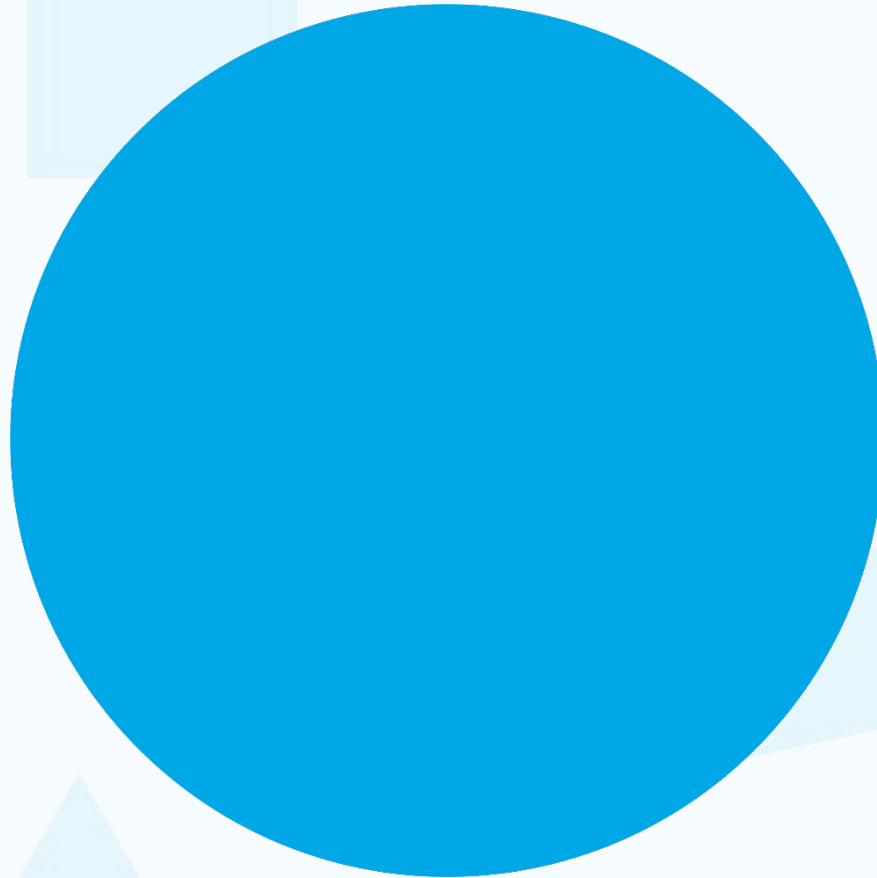
Halves and Quarters

Fractions

A collection of blue geometric shapes including a semicircle, a circle, a rectangle, and two more triangles, arranged around the bottom half of the page.The twinkl logo, which consists of the word "twinkl" in a white, lowercase, sans-serif font inside a blue cloud-like shape.

twinkl

One whole

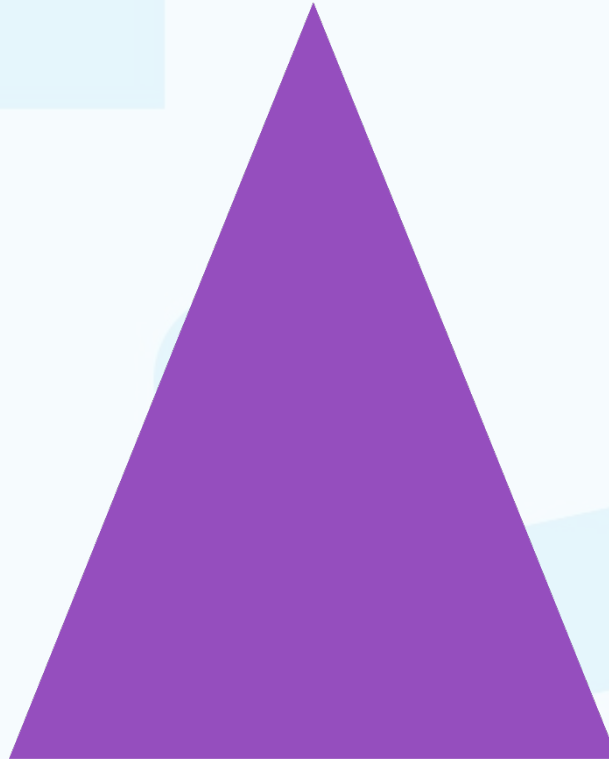


One whole

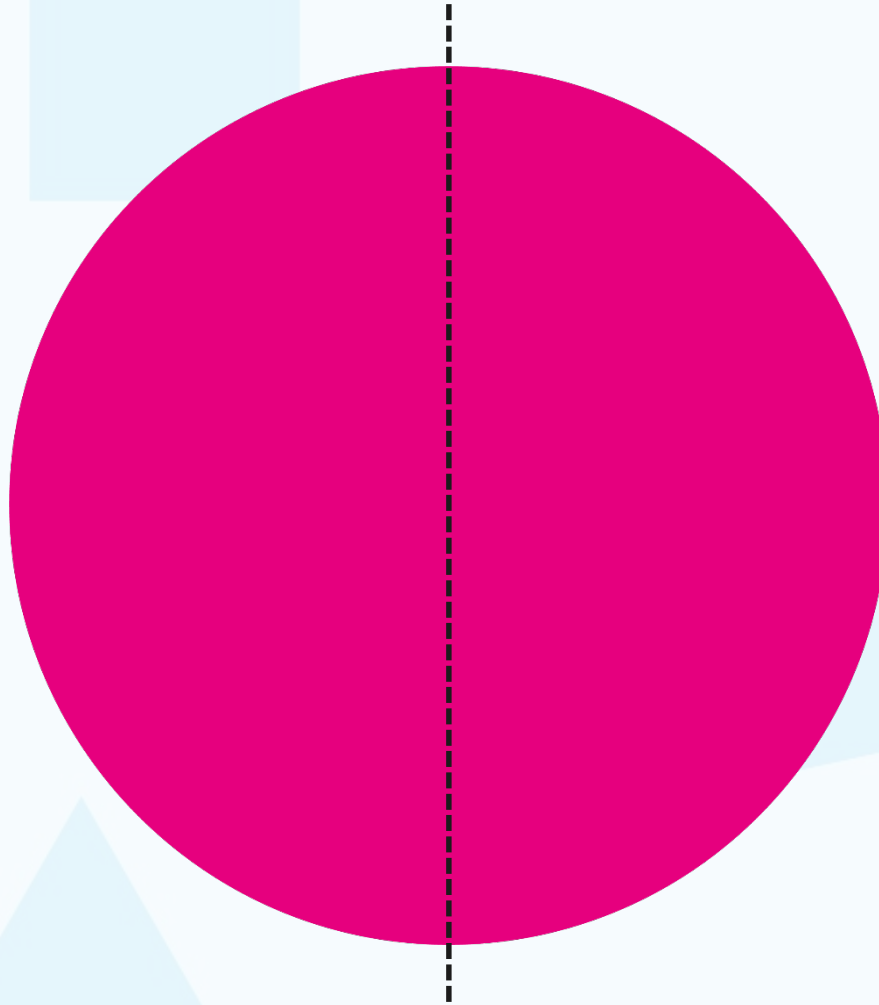
One whole



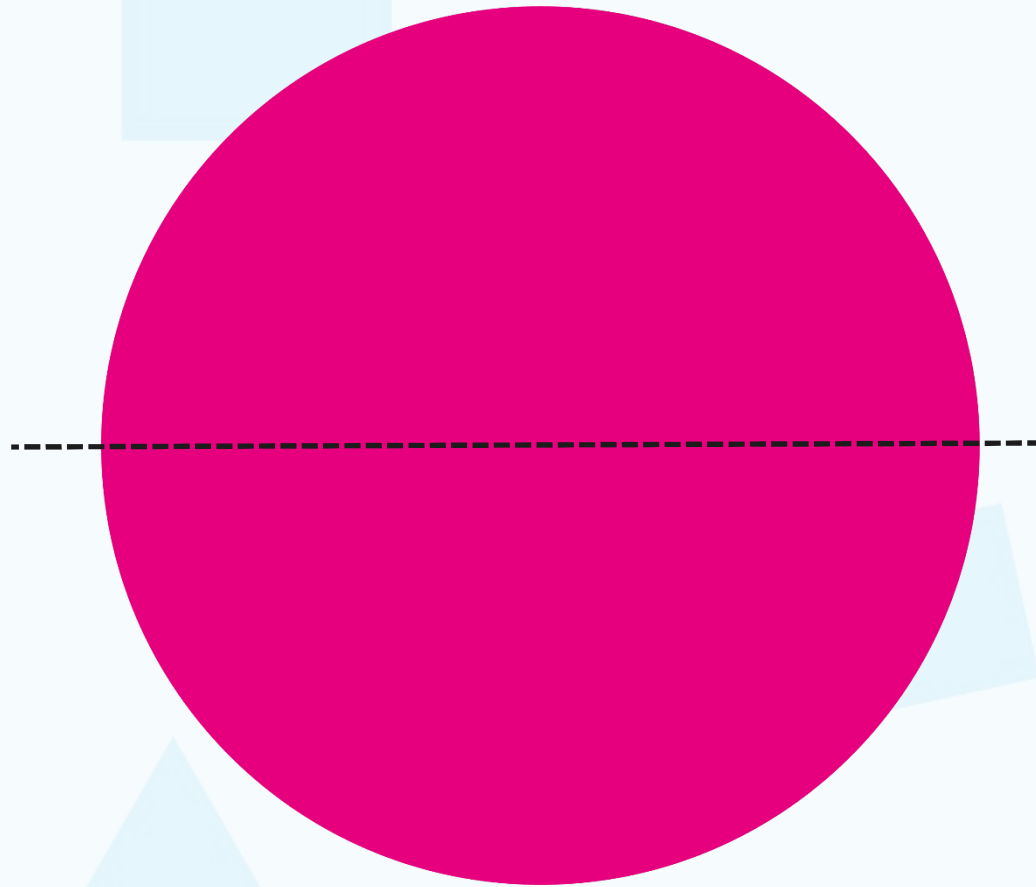
One whole



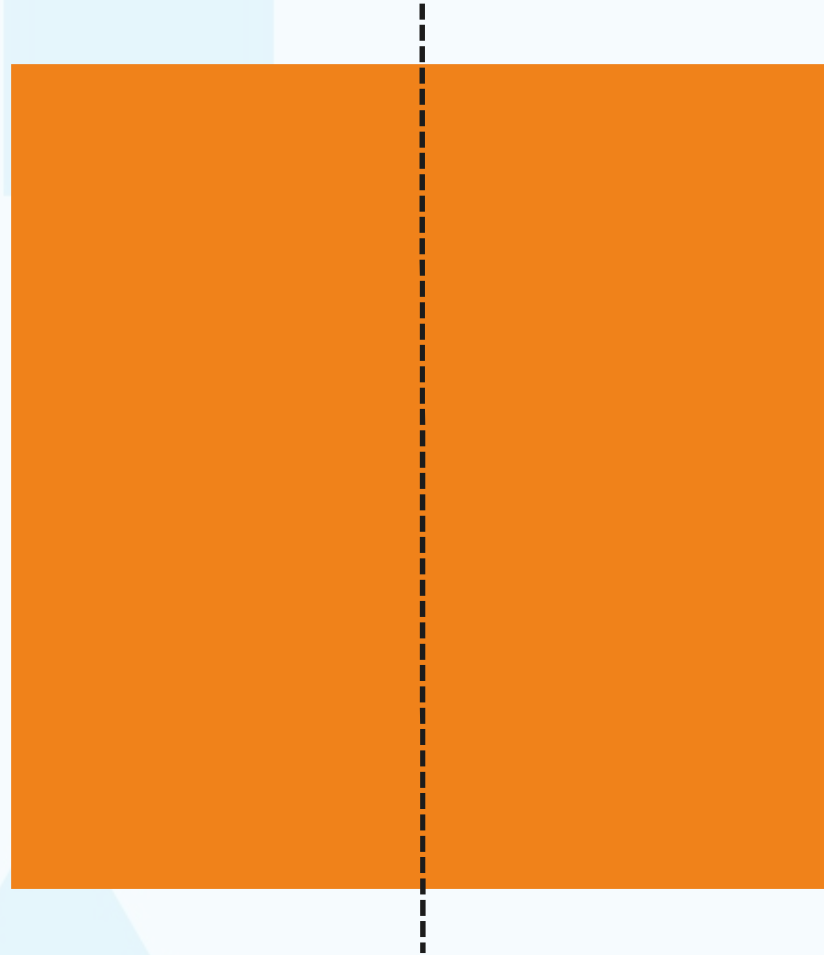
2 halves make a whole



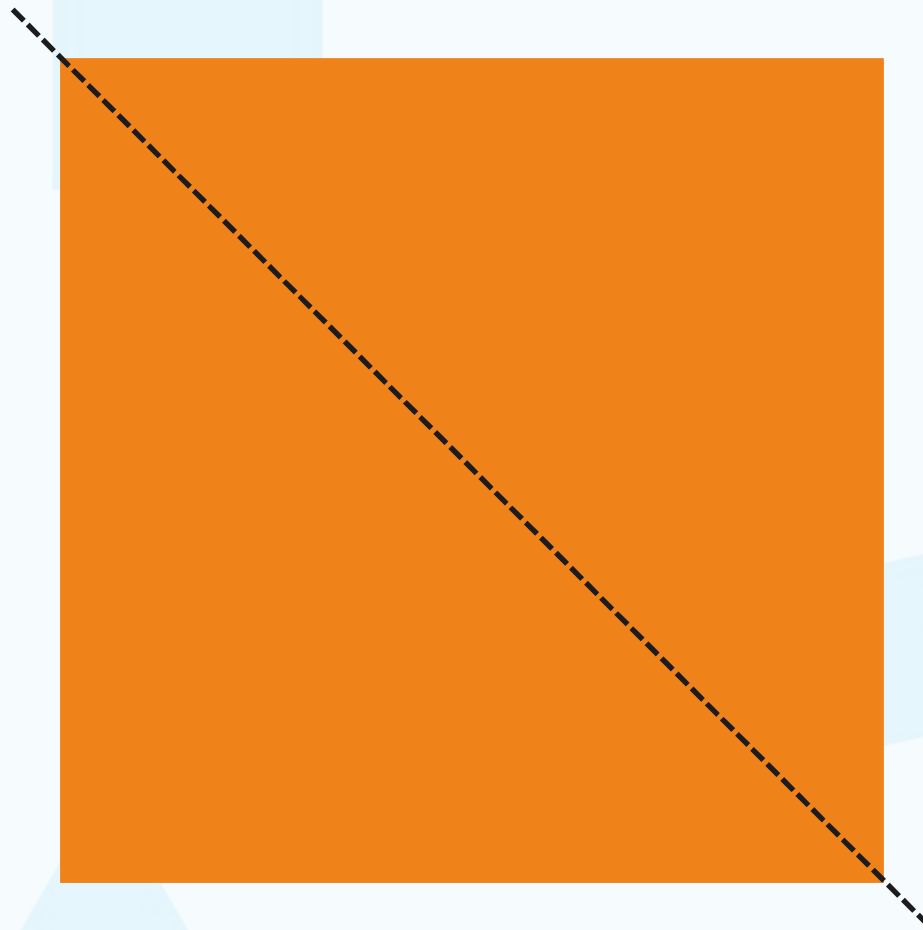
2 halves make a whole



2 halves make a whole



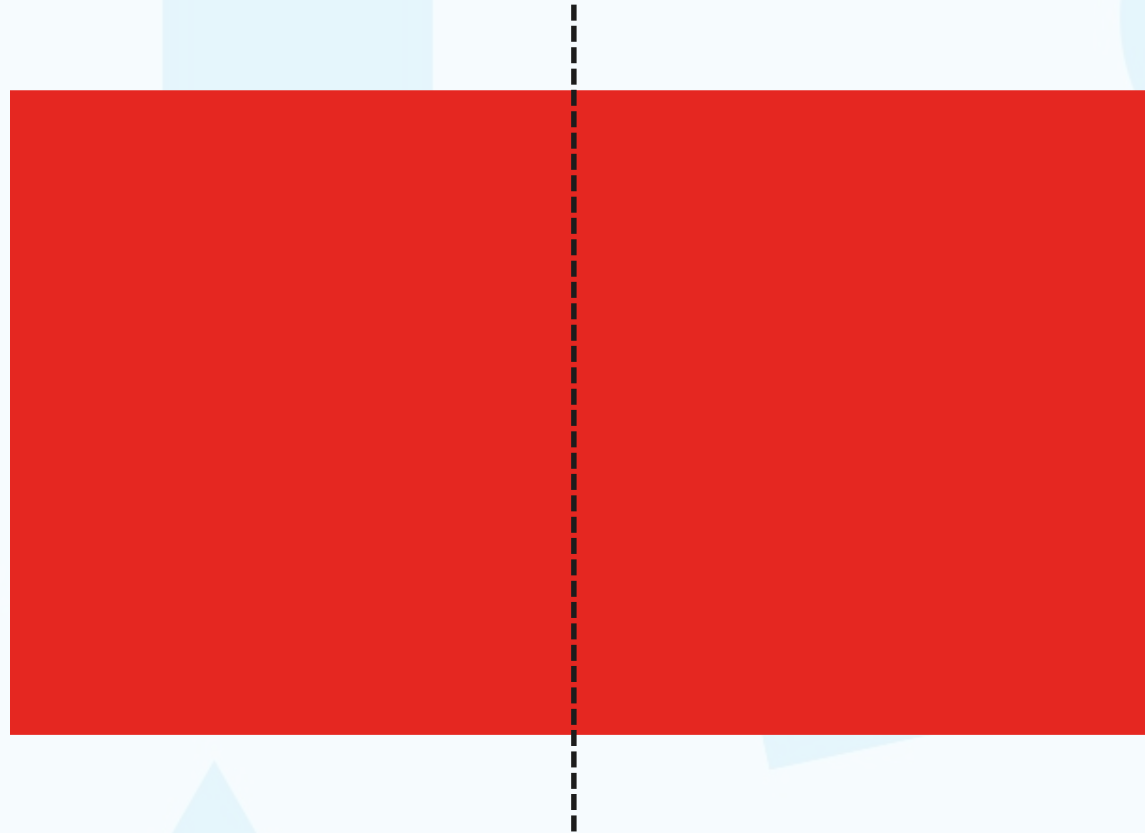
2 halves make a whole



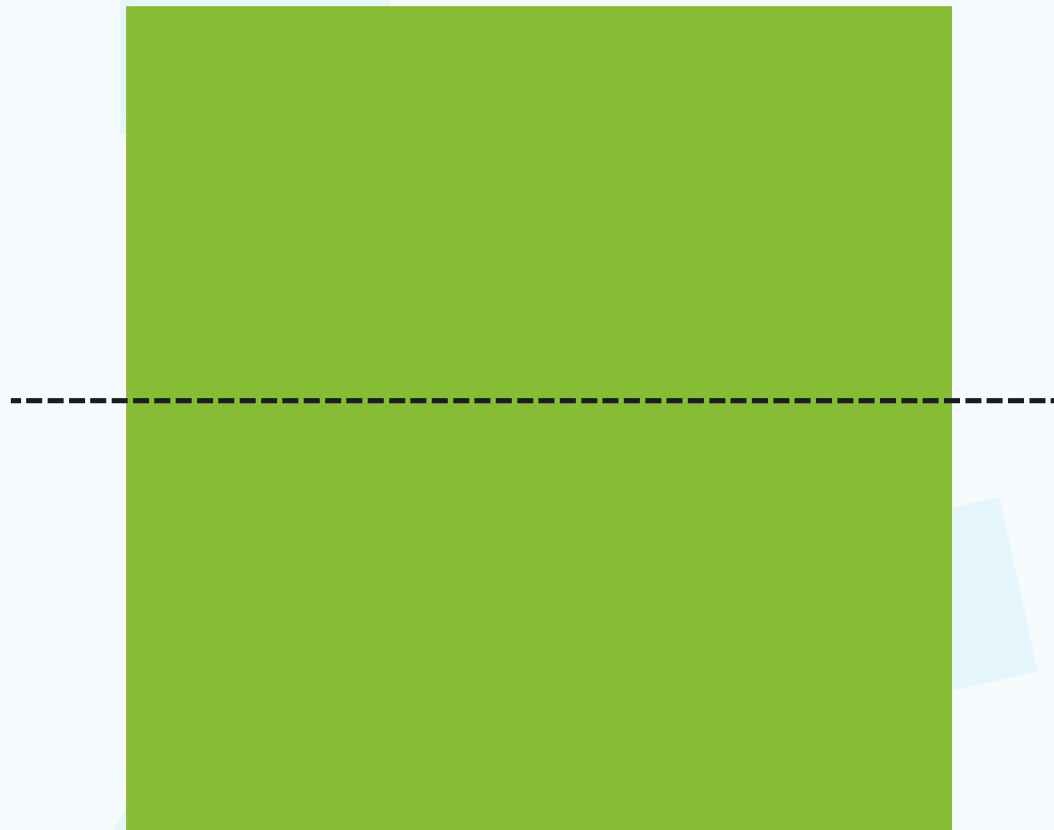
2 halves make a whole



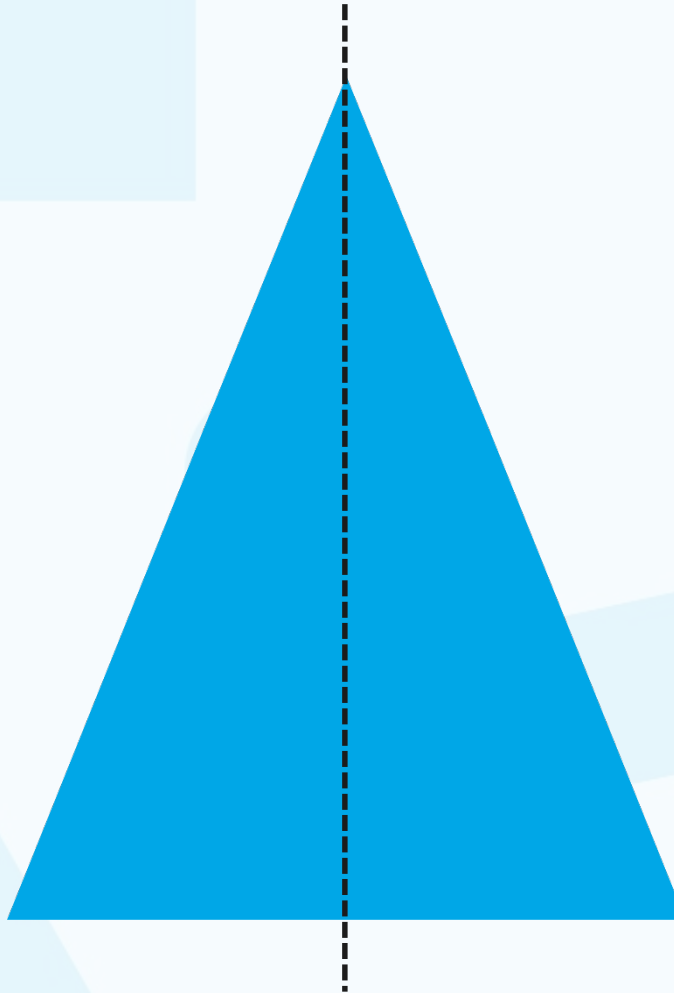
2 halves make a whole



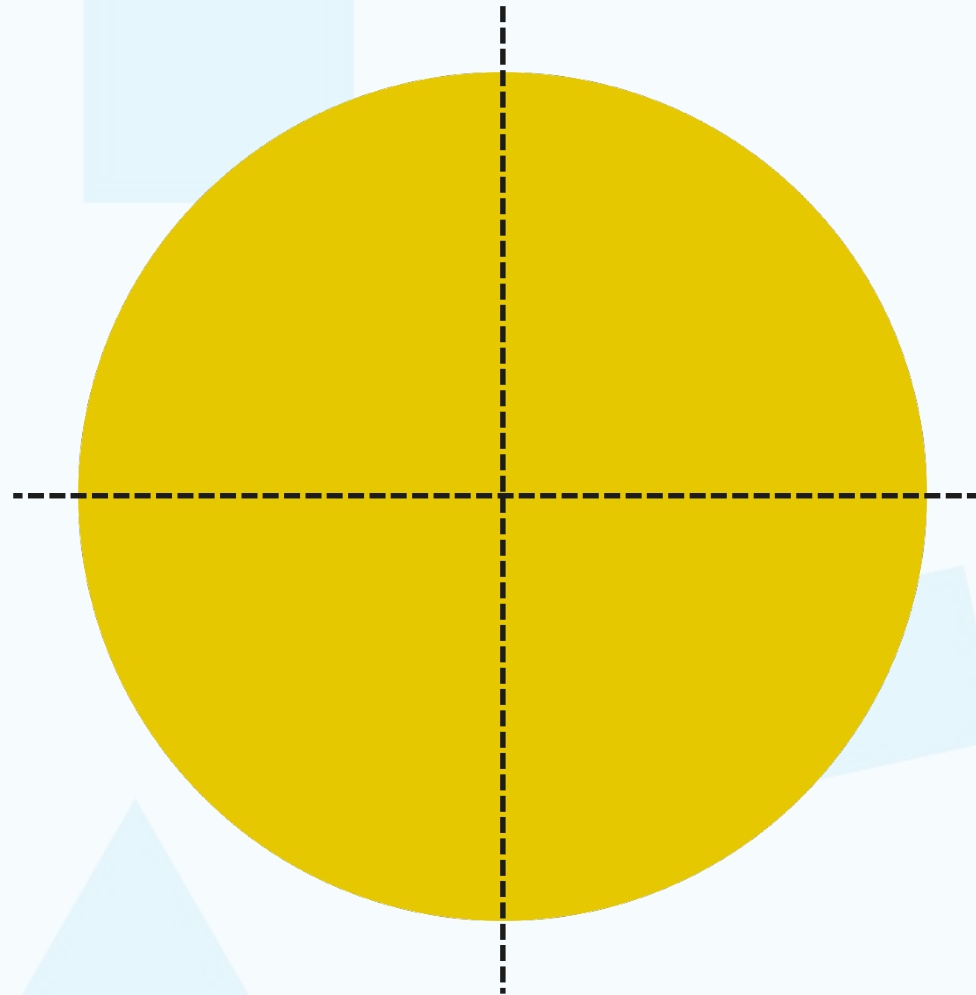
2 halves make a whole



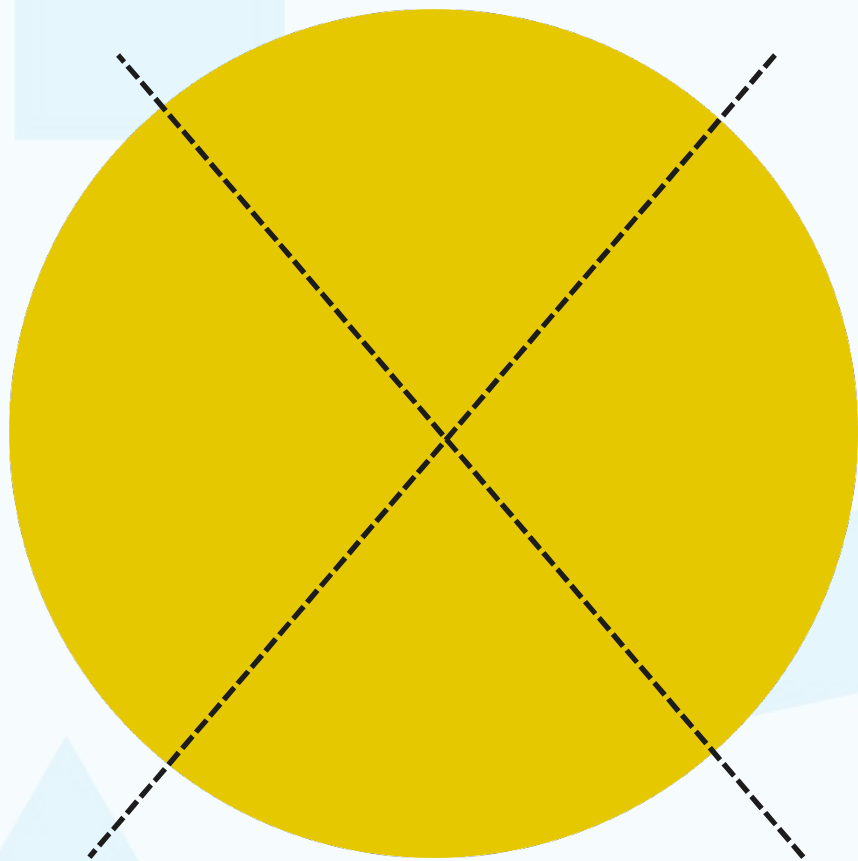
2 halves make a whole



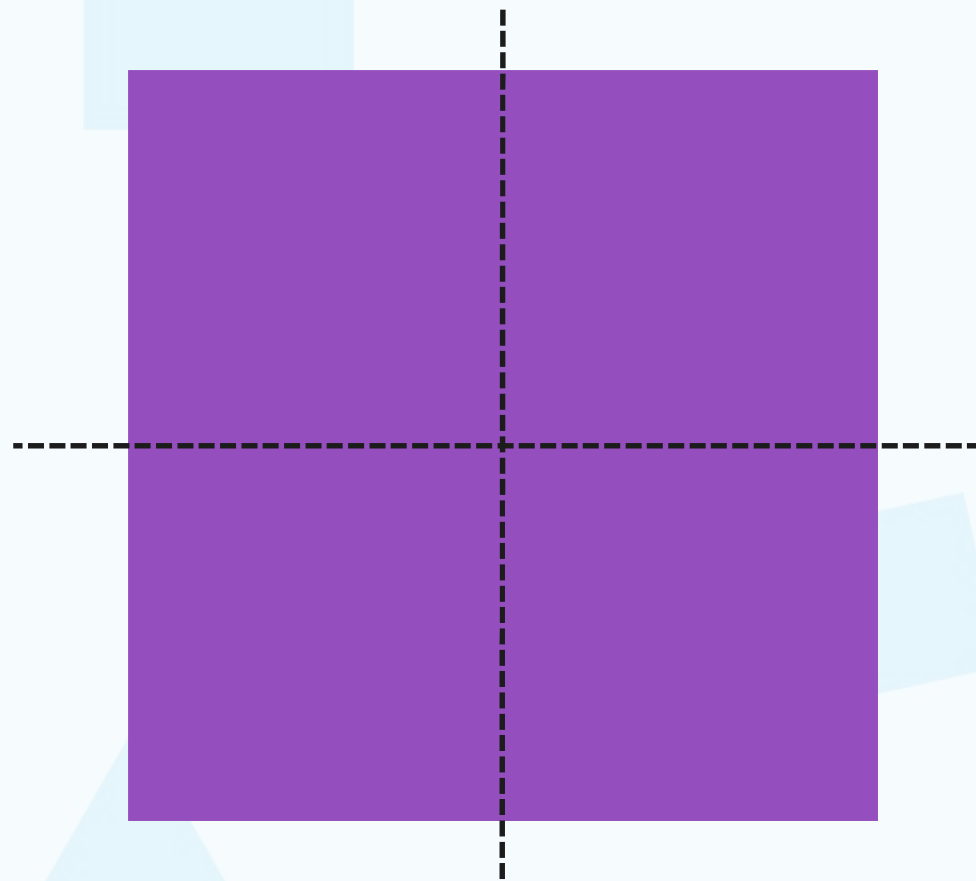
4 quarters make a whole



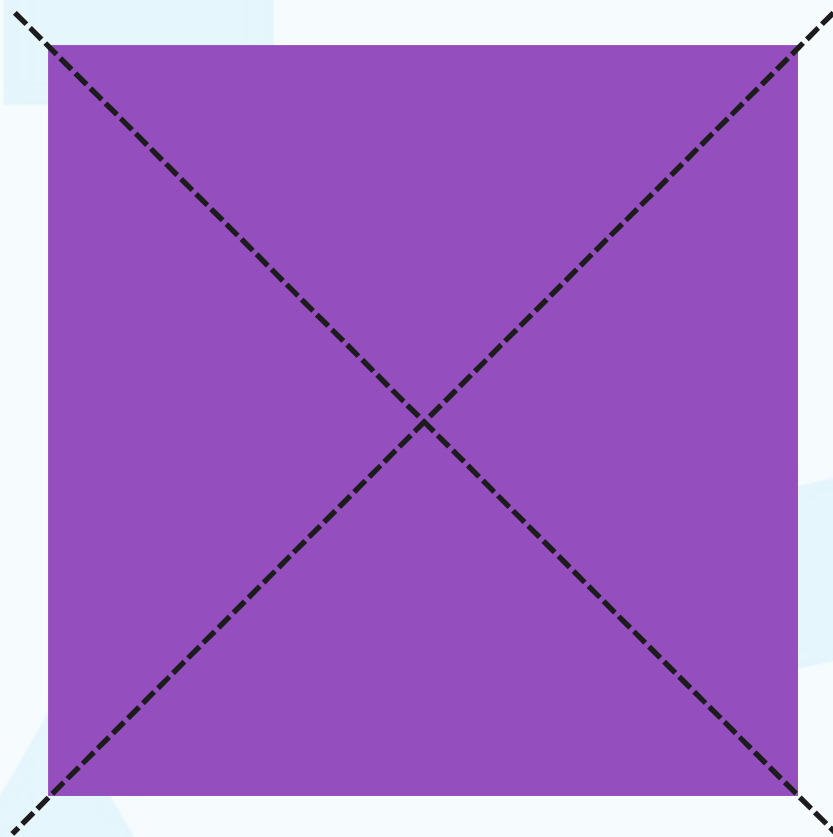
4 quarters make a whole



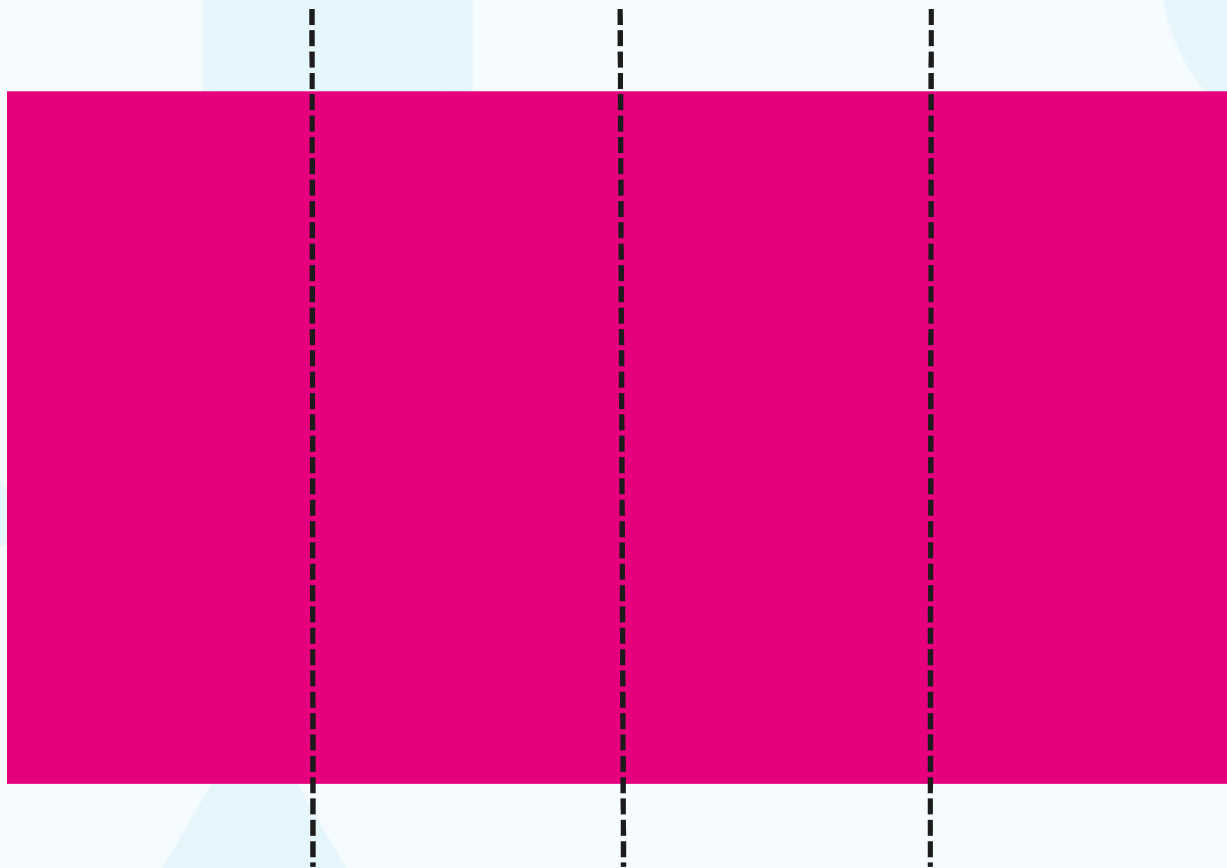
4 quarters make a whole



4 quarters make a whole



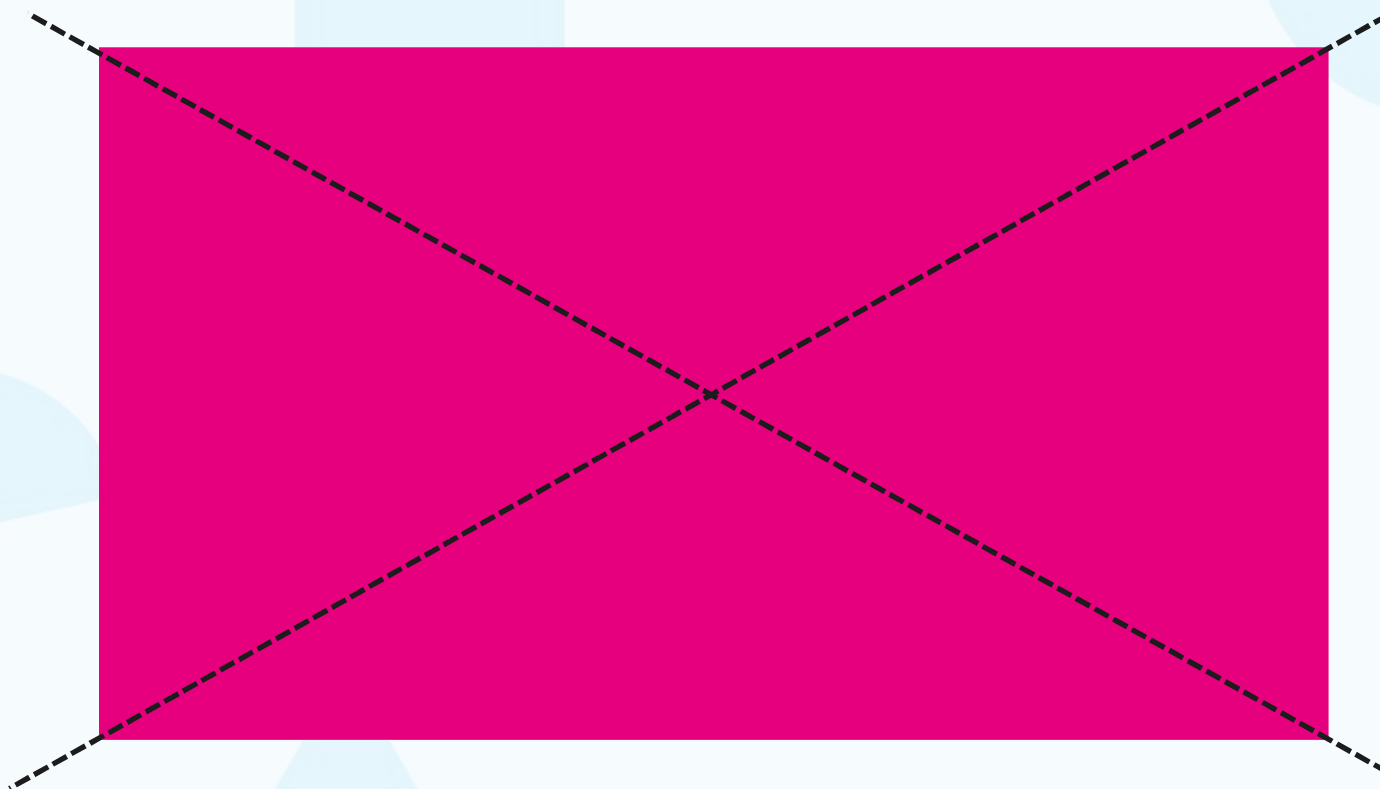
4 quarters make a whole



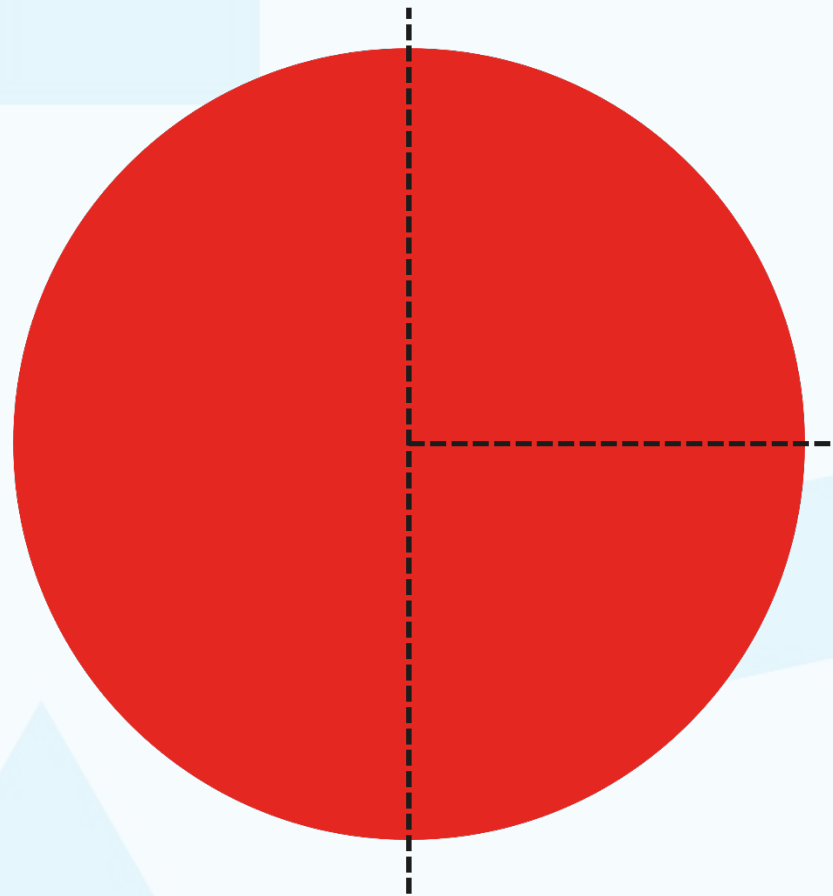
4 quarters make a whole



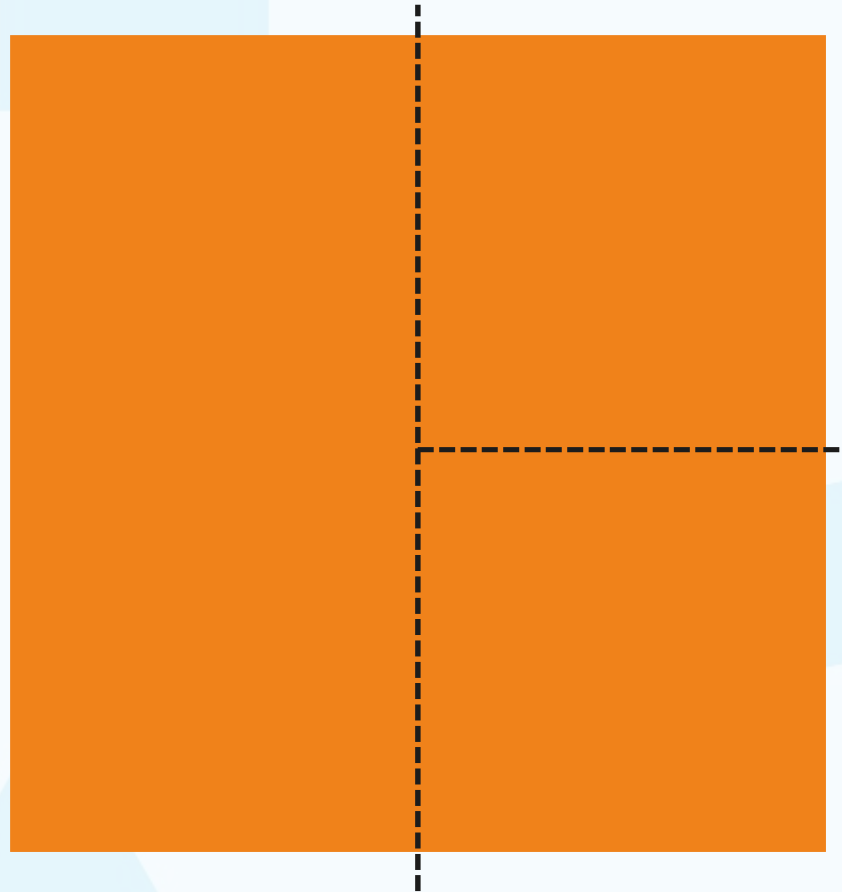
4 quarters make a whole



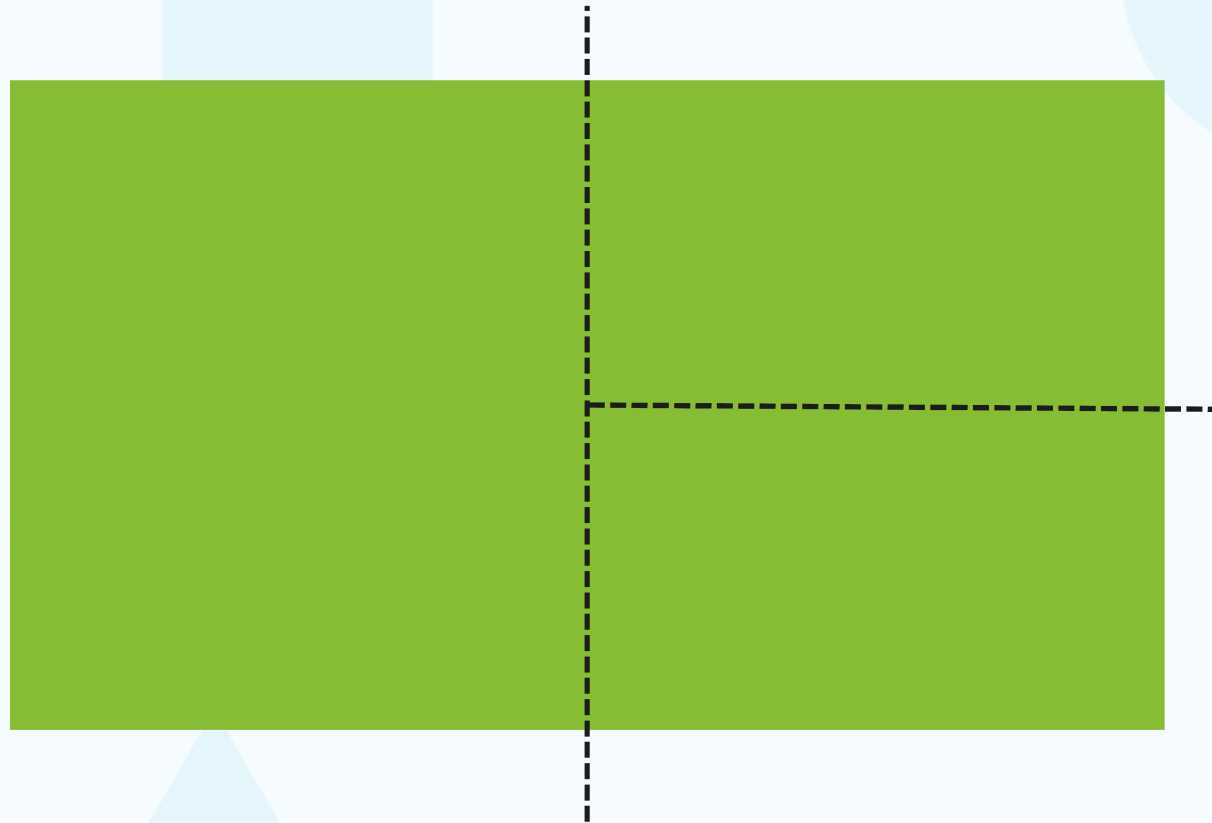
2 quarters make a half
 $\frac{2}{4}$ make $\frac{1}{2}$



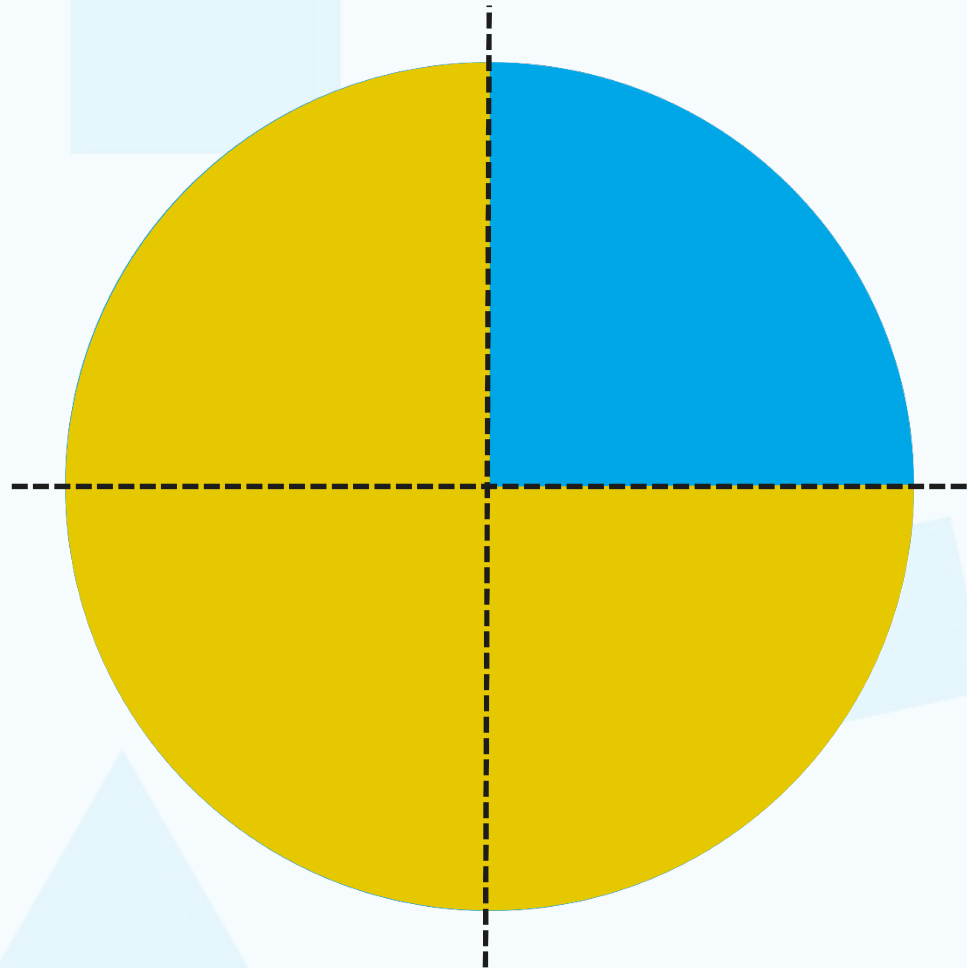
2 quarters make a half
 $\frac{2}{4}$ make $\frac{1}{2}$



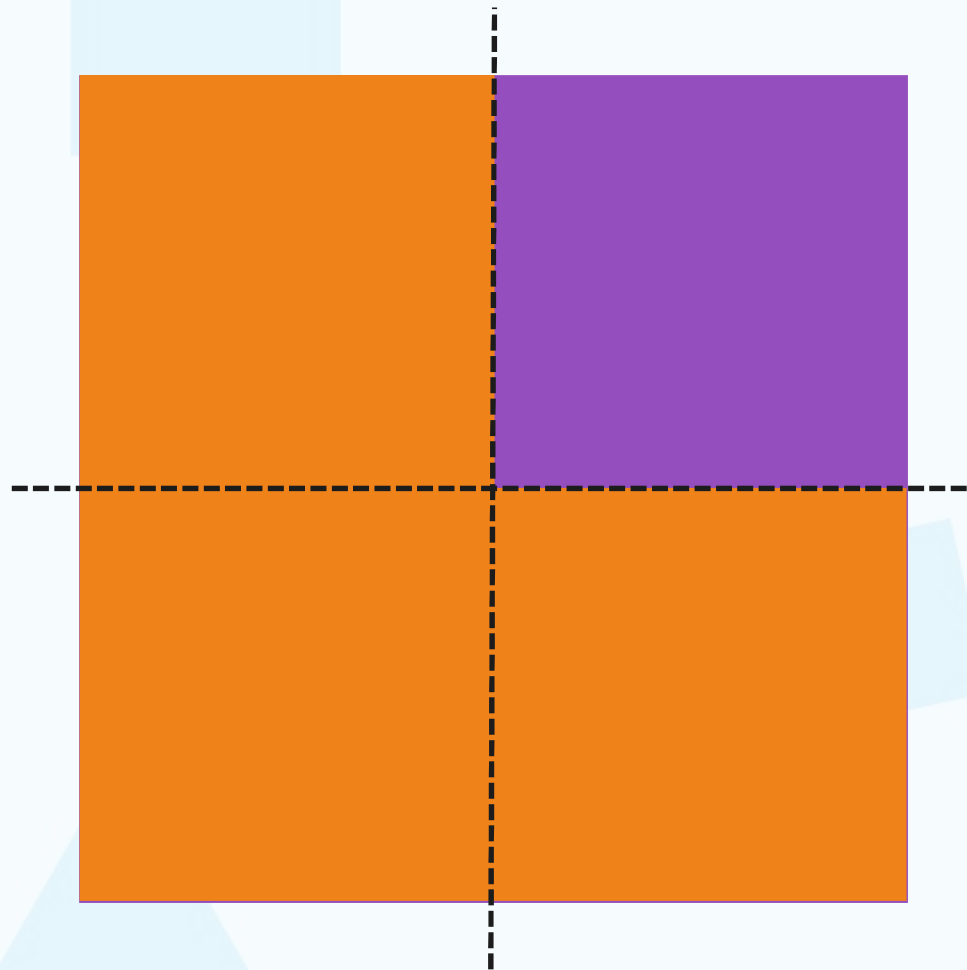
2 quarters make a half
 $\frac{2}{4}$ make $\frac{1}{2}$



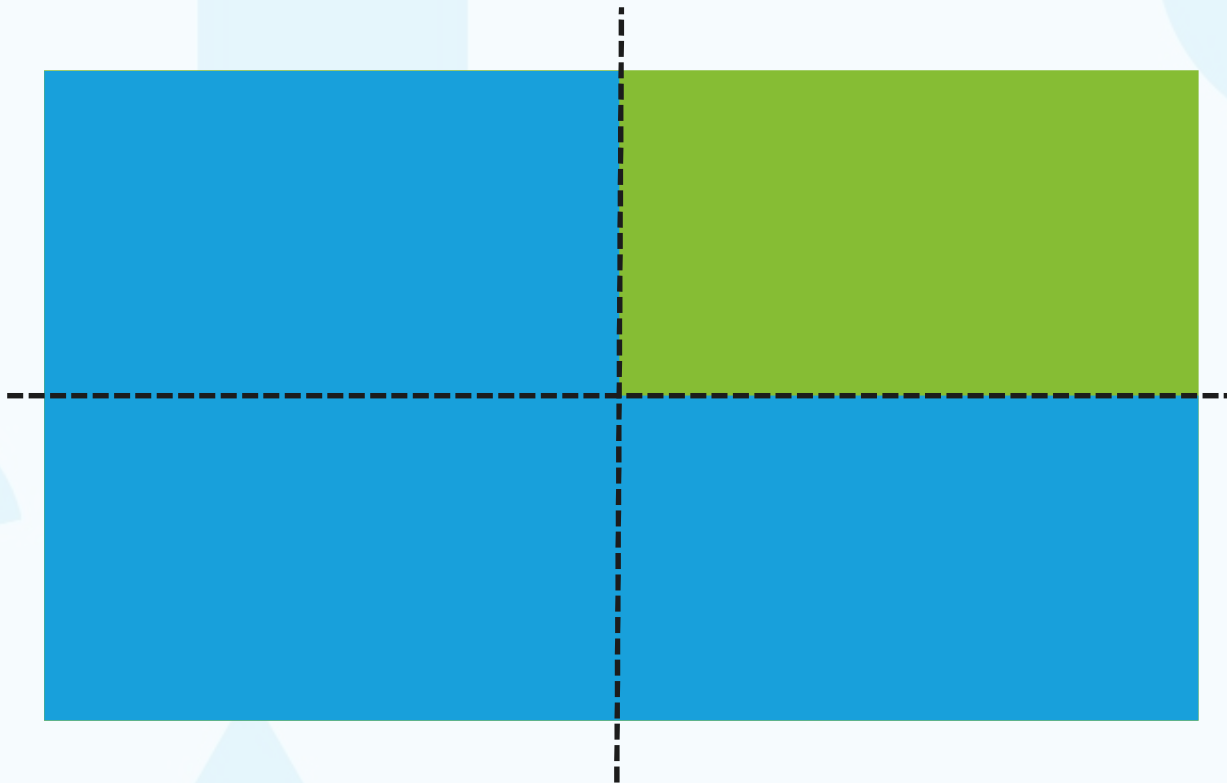
3 quarters
 $\frac{3}{4}$



3 quarters
 $\frac{3}{4}$

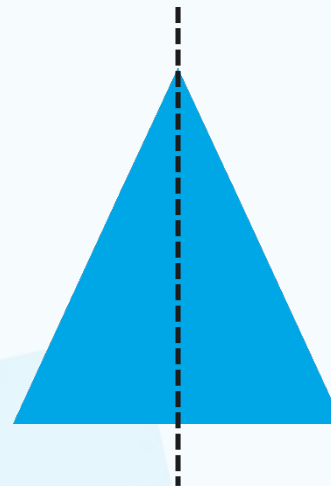
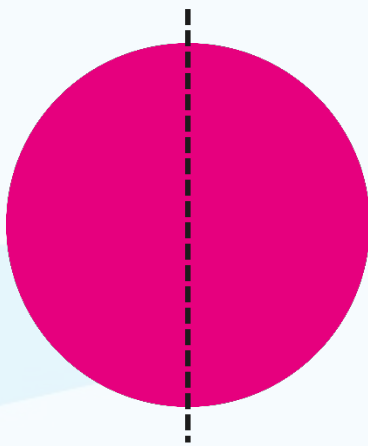


3 quarters
 $\frac{3}{4}$



Test Yourself!

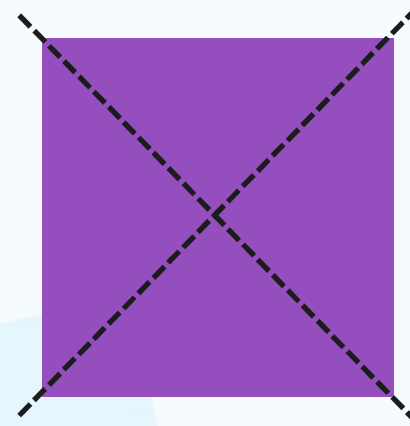
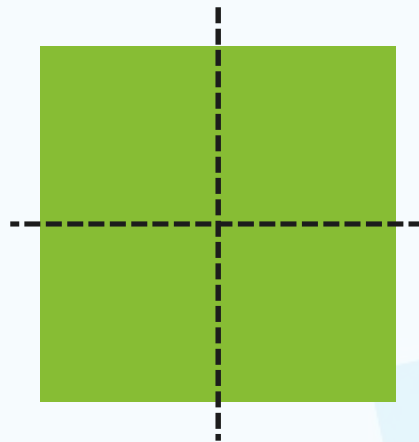
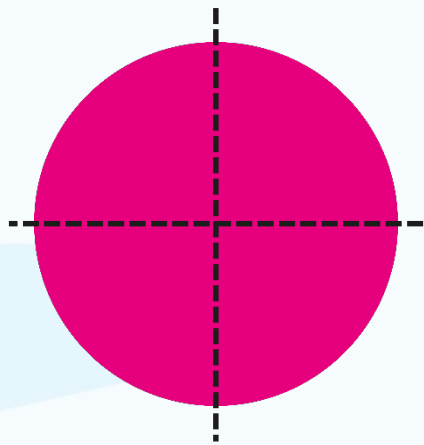
Name the fractions shown:



Reveal Answer

Test Yourself!

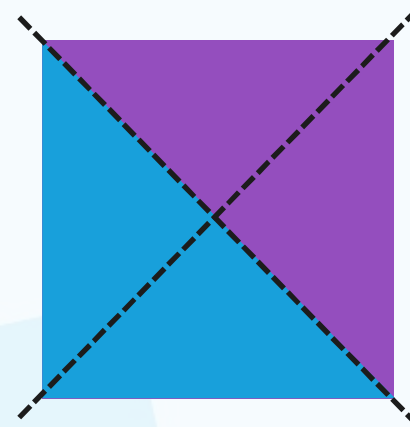
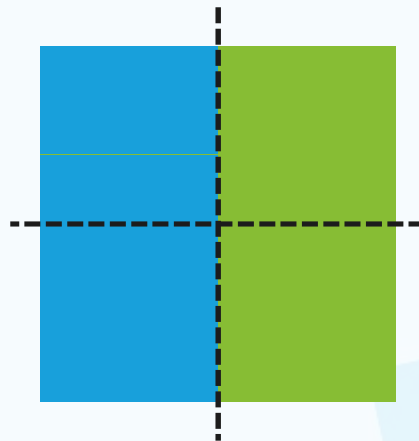
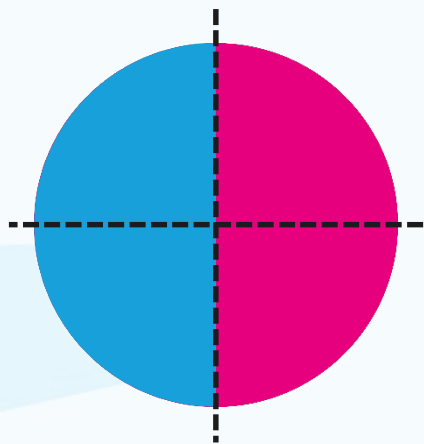
Name the fractions shown:



Reveal Answer

Test Yourself!

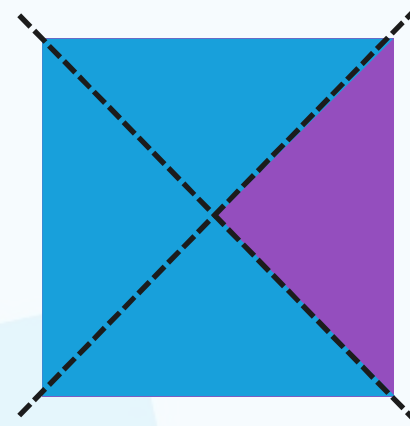
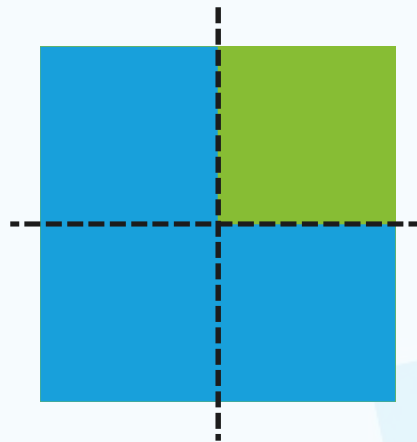
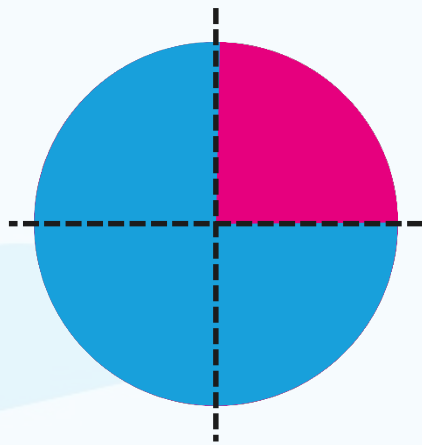
Name the fractions shown:



Reveal Answer

Test Yourself!

Name the fractions shown:



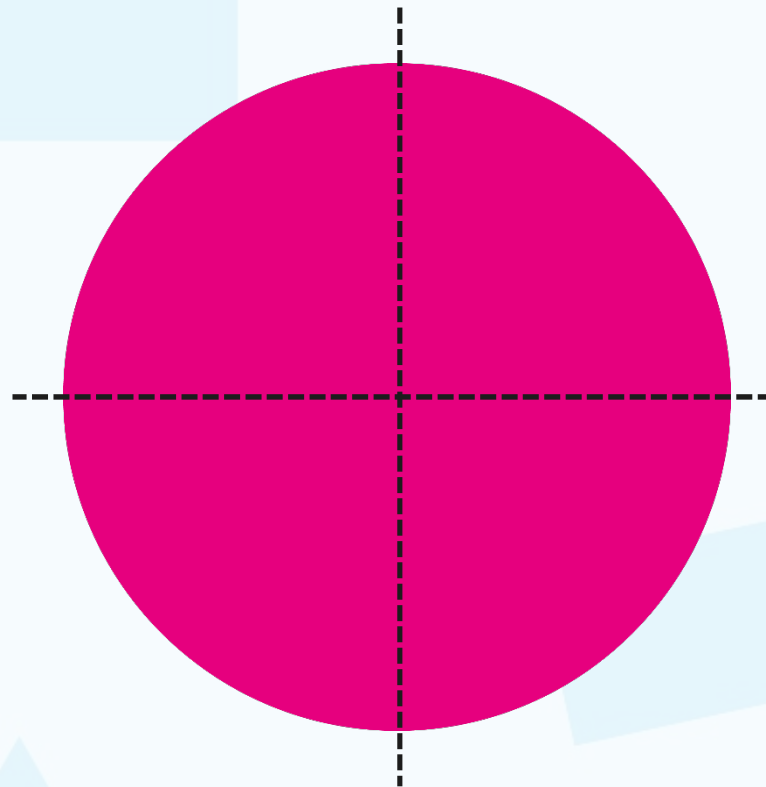
Reveal Answer

A half $\frac{1}{2}$



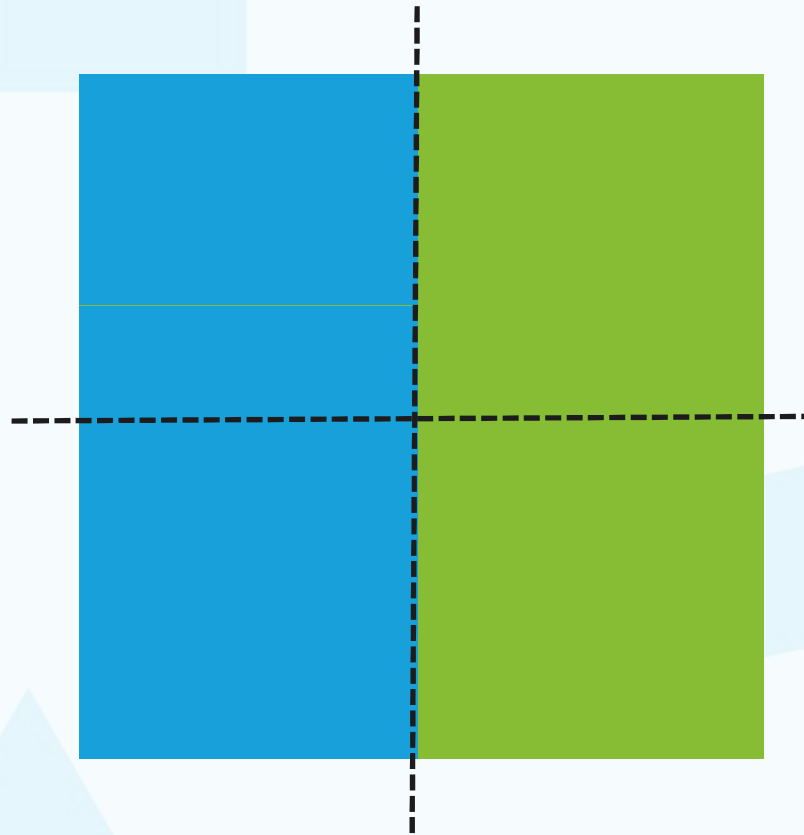
Next Question

A quarter $\frac{1}{4}$



Next Question

2 quarter $\frac{2}{4}$
This is also known as a half or $\frac{1}{2}$



Next Question

3 quarters $\frac{3}{4}$

