

**Q1.**

Ben ate half a pizza.

Which fraction shows the amount he ate?

Circle it.

$$\frac{1}{4}$$

$$\frac{1}{3}$$

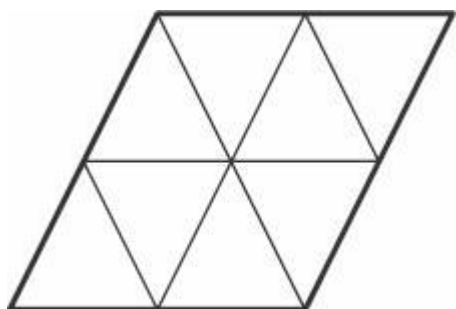
$$\frac{2}{4}$$

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



**Q2.**

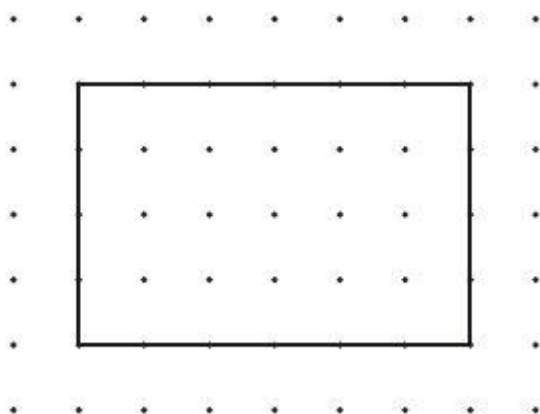
Colour  $\frac{1}{2}$  of this shape.



**Q3.**

Draw lines to divide the rectangle into quarters.

Use the dots to help you.



Q4.

Look at these fractions.

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

$$\frac{1}{3}$$

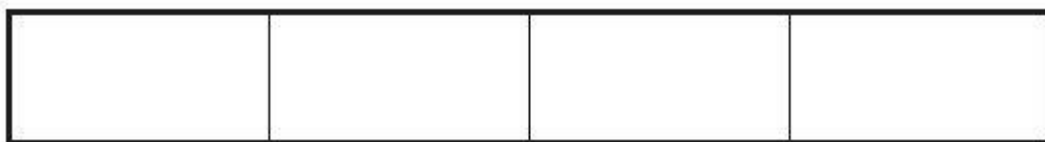
$$\frac{2}{4}$$

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

Circle the **two** fractions that are **equal**.

Q5.

Shade  $\frac{3}{4}$  of this shape.



Q6.

Complete the number sentences.

One is done for you.

$$\frac{1}{2} \text{ of } \boxed{8} = 4$$

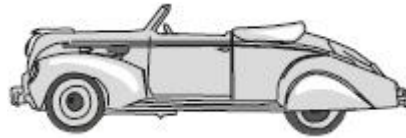
$$\frac{1}{2} \text{ of } \boxed{\phantom{00}} = 3$$

Q7.

Abdul has some toy cars.

He gives half of them to Ben.

He has four toy cars left.



How many toy cars did Abdul start with?

toy cars

Q8.

A shop has 12 bags of crisps.

It sells  $\frac{1}{4}$  of the bags.

How many bags of crisps did the shop **sell**?

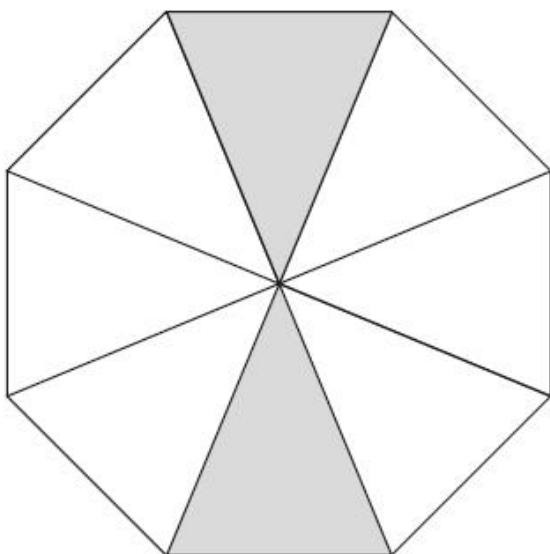


bags

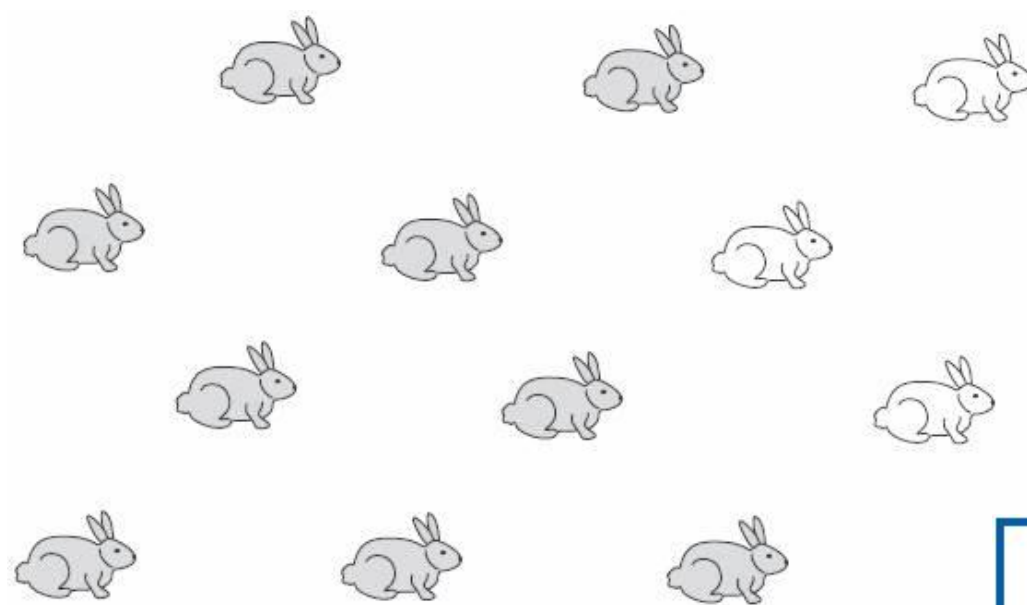
Q9.

This shape is divided into equal parts.

What fraction of this shape is shaded?



Q10.  
What fraction of these rabbits is **grey**?



Write the fraction.



small bottle  
of water  
 $\frac{1}{4}$  litre



large bottle  
2 litres

How many small bottles of water will fill the large bottle?

small bottles