

Activity 1 - Fraction SATS questions

Ben ate half a pizza.



Which fraction shows the amount he ate?

Circle it.

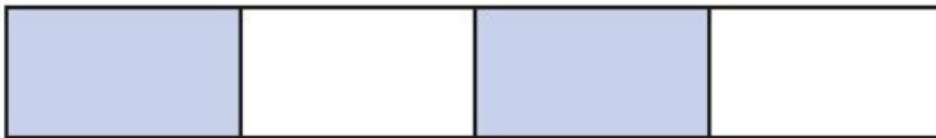
$$\frac{1}{4}$$

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

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

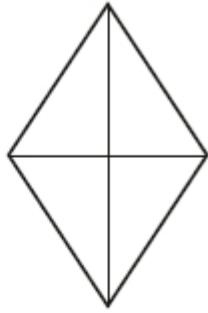
$$\frac{3}{4}$$

Tick the shape that has exactly $\frac{1}{3}$ shaded.

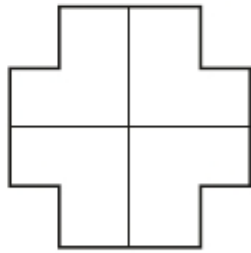


Shade the fractions of the shapes.

Shade $\frac{1}{2}$



Shade $\frac{3}{4}$



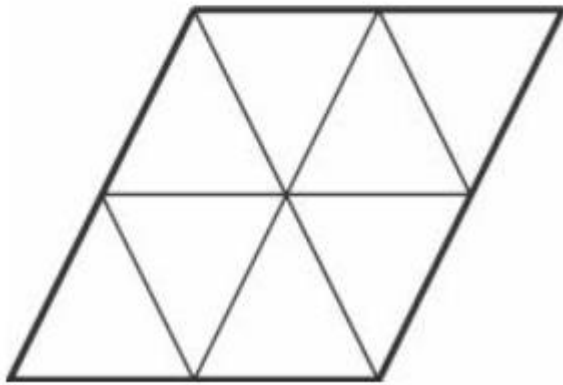
Shade $\frac{1}{3}$



Circle $\frac{1}{3}$ of the apples below.



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



Write the missing number to make this correct.

$$\frac{1}{4} \text{ of } 24 = \frac{1}{2} \text{ of } \square$$

Activity 2 - Measurement SATS questions

Ben has £19

A game costs £25



How much **more** money does Ben need to buy the game?

£

Look at these coins:



What is the largest amount you can make using **three** of these coins?

p

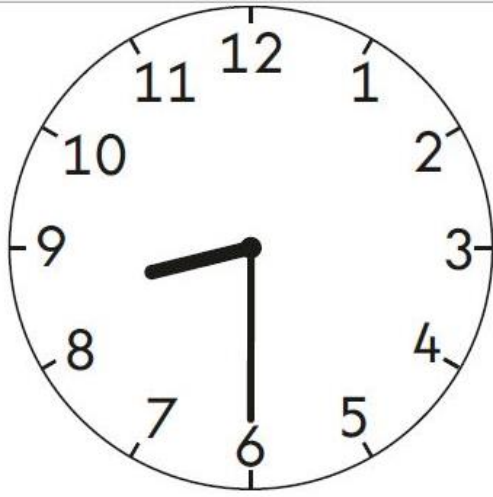
Circle the **shortest** time.

73 minutes

10 minutes

45 minutes

1 hour



What time does the clock show?

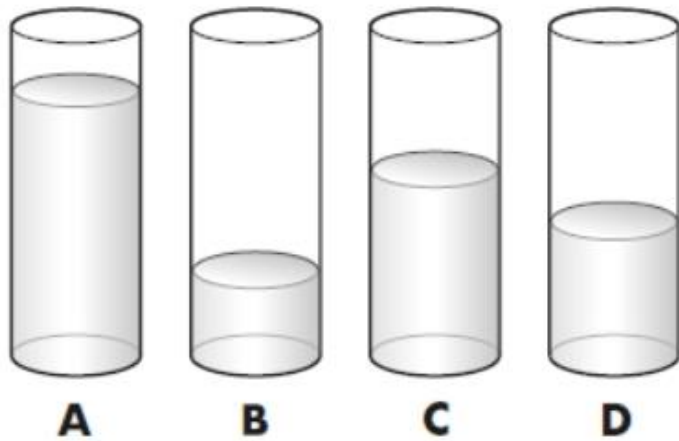
Tick the correct box.

twenty to 6

half past 9

half past 8

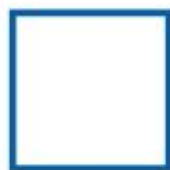
quarter to 6



Sort the glasses from **least full** to **most full**.

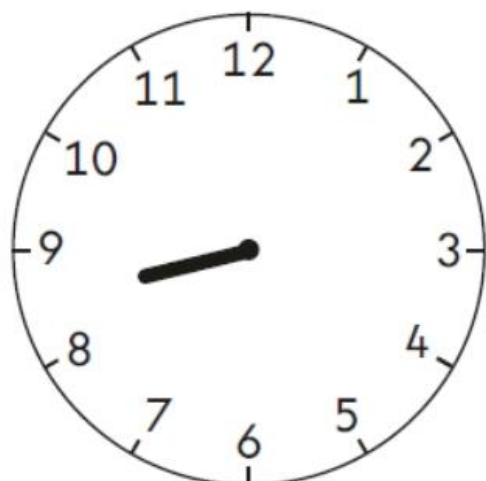


least full



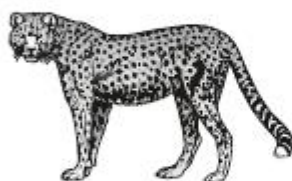
most full

Draw the minute hand on the clock to show **twenty-five past eight**.

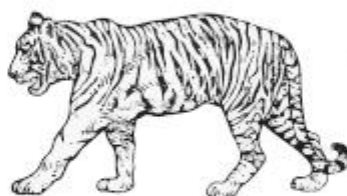


Abdul goes to the zoo.

He finds out the mass of some animals.



Cheetah
58 kg



Tiger
94 kg



Lion
94 kg

Compare the mass of the animals.

Write **<** or **>** or **=** in each box.

Cheetah's mass

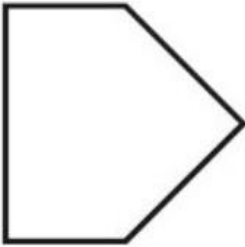
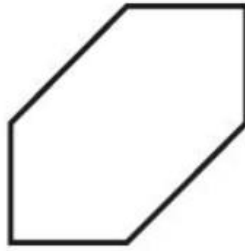
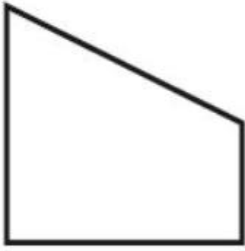
Tiger's mass

Tiger's mass

Lion's mass

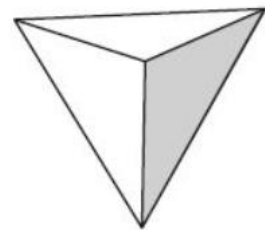
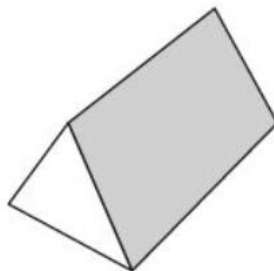
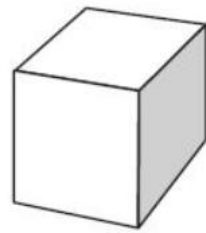
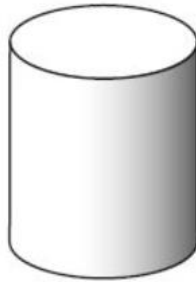
Activity 3 - Geometry SATS questions

Tick the pentagon.

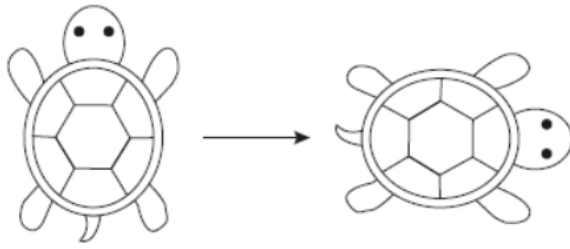


Two shapes have **more than 8** edges.

Tick them.



This turtle is rotated **clockwise**.



How much is the turtle rotated?

Circle your answer.

quarter
turn

half
turn

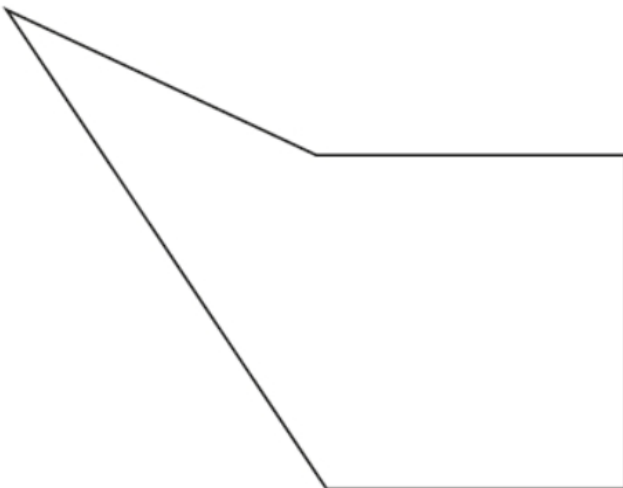
three-quarter
turn

full
turn

Draw a line of symmetry on each of these shapes.



Look at this shape.



How many **right angles** does it have?