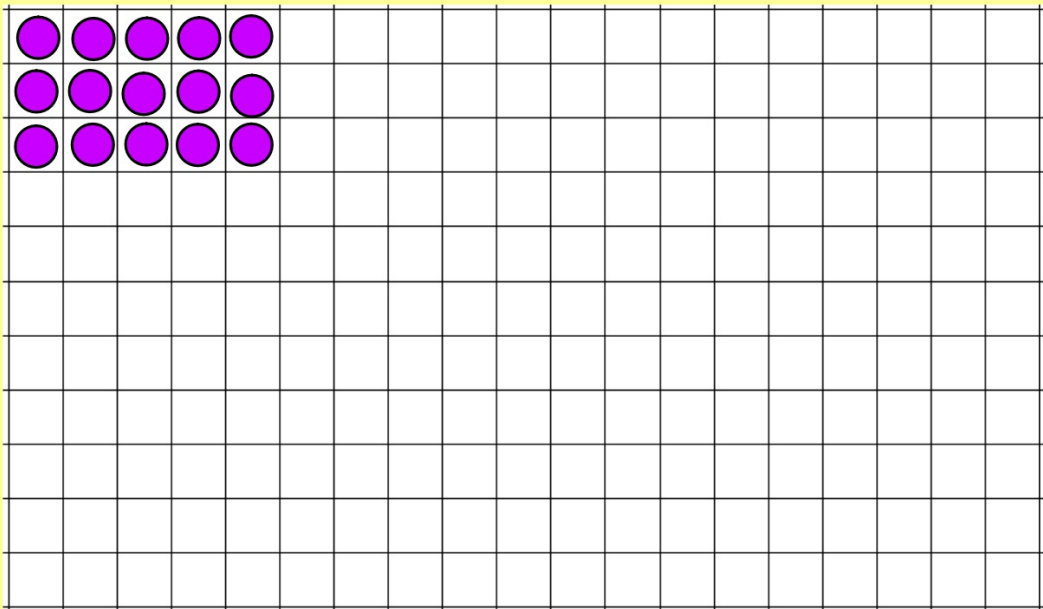


Multiplication

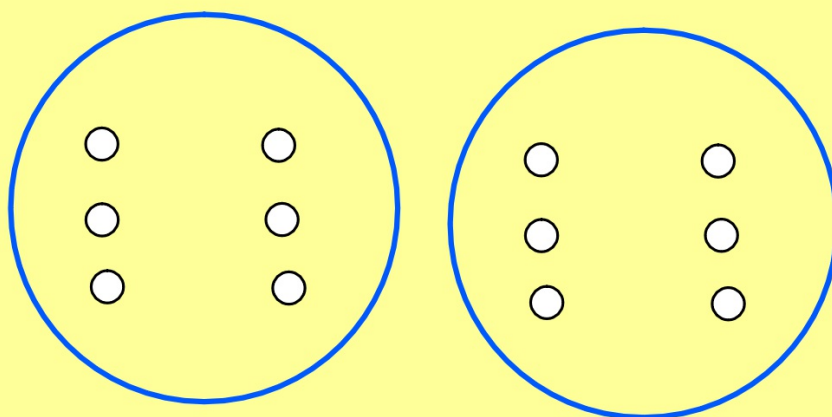
$$3 \times 5 =$$

Arrays



Division

$$12 \div 2 =$$



Multiplication and division word problems

Sita puts **10** balls in each bag.



How many balls are in the bags **altogether**?



A shopkeeper has **20** fish and **5** fish bowls.

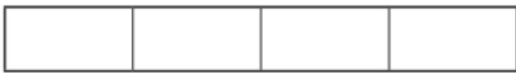
He puts the same number of fish in each bowl.

How many fish go in each bowl?

Fractions

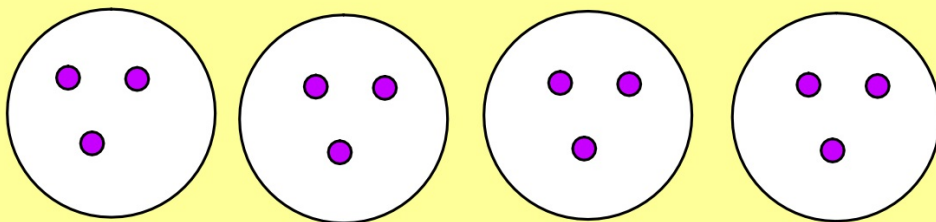
$\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity.

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



What is half of 16cm?

$$\frac{1}{4} \text{ of } 12 =$$



Fractions

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

Complete the number sentences.

One is done for you.

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

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

Shape

Properties (sides, edges, vertices)

Lines of symmetry

2D shapes

square

circle

rectangle

triangle

3D shapes

cuboid

cylinder

cube

cone

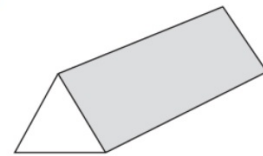
square based pyramid

Match each shape to the correct description.

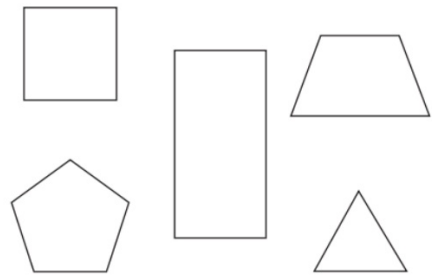
One is done for you.

shape	description
triangle	has 8 vertices
square	has 3 sides
octagon	has 4 right angles
circle	has no vertices

Here is a prism.



Tick **all** the shapes that are faces on this prism.



Draw lines to match the shapes to their names.



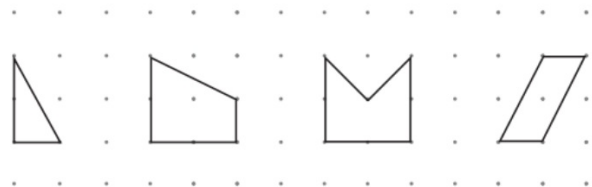
pentagon

triangle

octagon

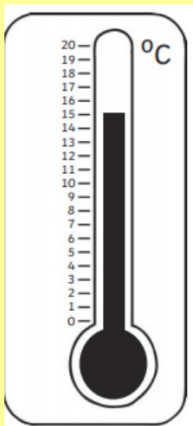
hexagon

Tick the shape that has a line of symmetry.

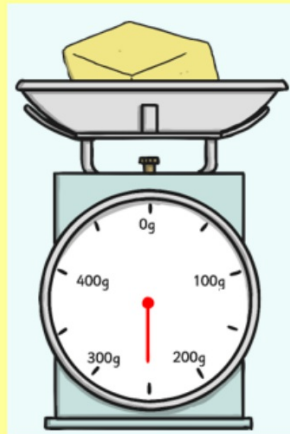


Measurement (comparing/ordering)

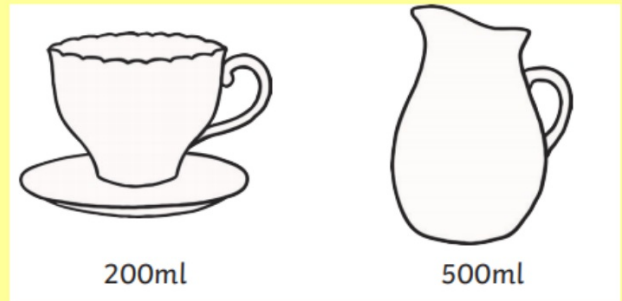
<	>	=
Less than	Greater than	Equal to



temperature



mass (g/kg)



capacity (ml/l)

Draw a rectangle **7cm** long and **3cm** wide.
Use a ruler.

length/height (cm/m)



time