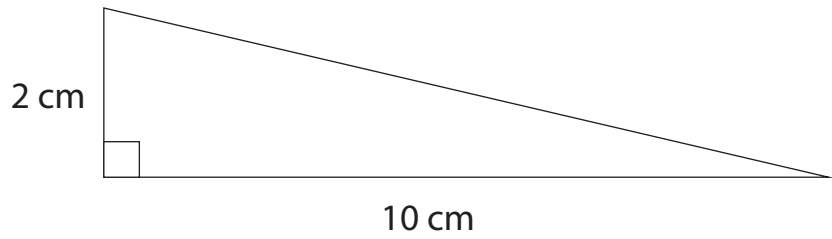
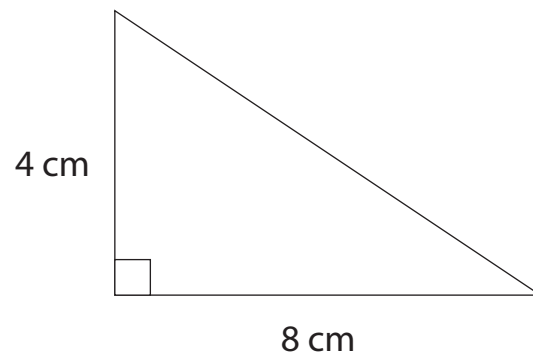


One

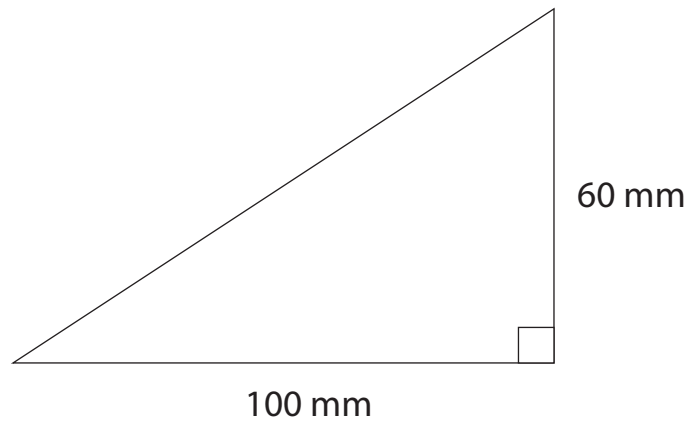
Team Puzzle One

**Two**

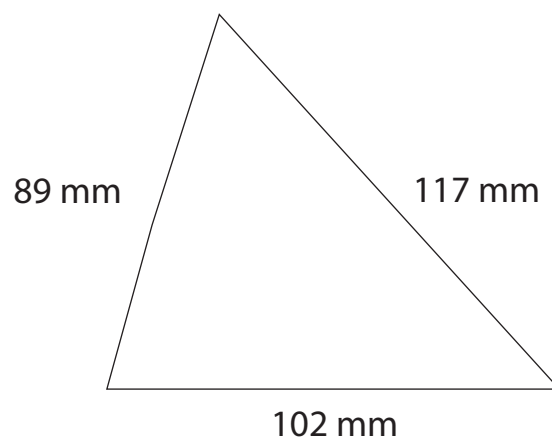
Team Puzzle Two

**Three**

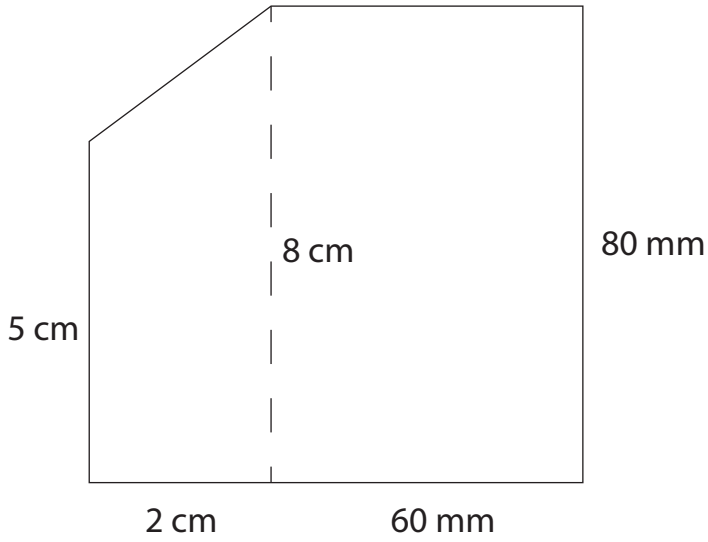
Team Puzzle Three

**Four**

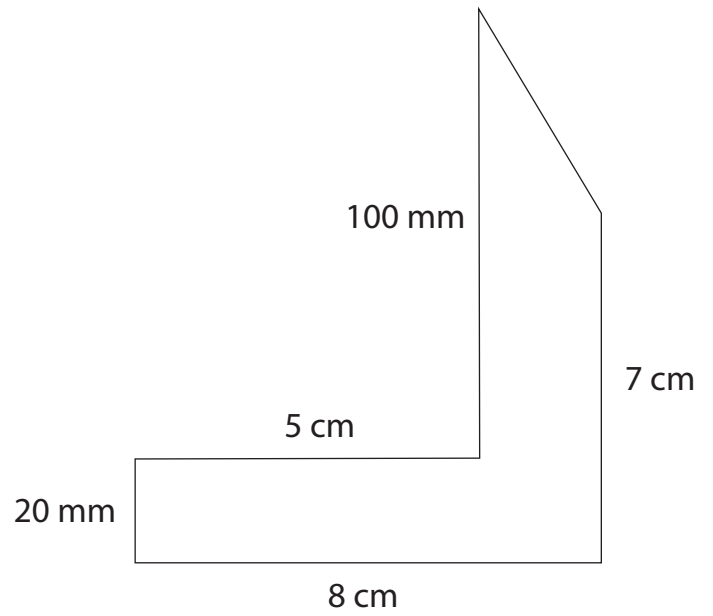
Team Puzzle Four



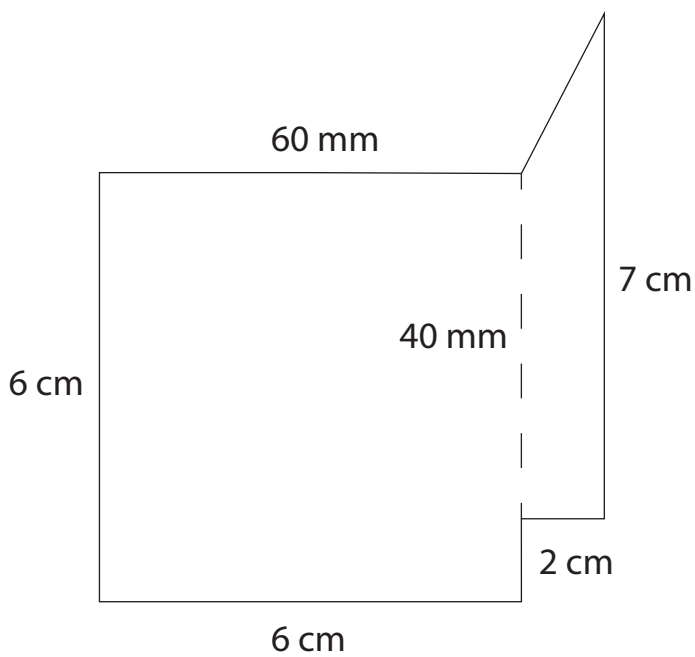
One



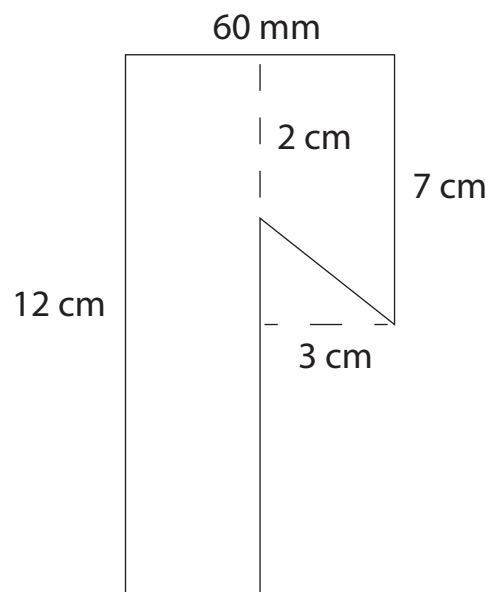
Two



Three



Four



One

Cut out a rectangle 8cm long and 6cm wide.

Two

Cut out a triangle with sides 8cm, 12cm and 14cm long.

Three

Cut out a trapezium. The base is 12cm long. The right side is perpendicular to the base and is 6cm long. The top is 8cm long. The left side connects to the base and to the top.

Four

Cut out a trapezium. The base is 16cm and the top is 12 cm. The left side is 6 cm long and is at a right angle to the top. The right side joins the top and base.

One

Cut out a right angle triangle.

Sides – 7.2cm, 7.2cm and 10.0cm

Interior angles - 90° , 45° and 45°

* [Change by scale factor of 0.5 before cutting out]

Two

Cut out an isosceles triangle.

Sides – 12.5mm and 17.5mm

Interior angles - 90° and 45°

* [Change by scale factor of 4 before cutting out]

Three

Cut out a trapezium.

Base 142mm, top 70mm and both sides 50mm

Interior angles - 135° and 45°

* [Change by scale factor of 1 before cutting out]

Four

Cut out a quadrilateral.

Two opposite interior angles are 90° and the other angles are 45° and 135°

Sides are 10.6cm, 36mm, 5cm and 100mm

* [Change by scale factor of 1 before cutting out]

One

Cut out an isosceles triangle

Sides – 200mm, 120mm

Interior angles - 30° , 120°

* [Change by scale factor of 0.5 before cutting out]

Two

Cut out a rhombus with sides 5cm.

Interior angles - 30° and 150°

* [Change by scale factor of 1 before cutting out]

Three

Cut out a pentagon.

Base – 100mm

Sides off the base perpendicular to the base

Three sides 5cm in length, other side – 88mm

One interior angle 270°

* [Change by scale factor of 1 before cutting out]

Four

Cut out a hexagon.

Length of sides and interior angles in order:

4.4cm, 60° , 25mm, 210° , 2.5cm, 30° , 3cm, 240° , 30mm, 60° , 2.5cm, 120°

* [Change by scale factor of 2 before cutting out]

One

Cut out a right angle triangle.

Sides - 2cm, 9mm and 2.18cm

One interior angles is 24°

* [Change by scale factor of 5 before cutting out]

Two

Cut out a scalene triangle.

Sides – 440mm, 80cm and 928mm

Interior angles - 60° , 30° and 90°

* [Change by scale factor of 0.125 before cutting out]

Three

Cut out an equilateral triangle with 150mm sides.

* [Change by scale factor of two thirds before cutting out]

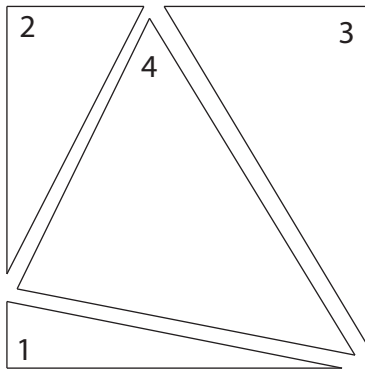
Four

Cut out a scalene triangle

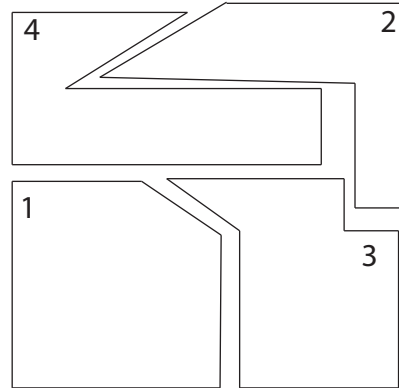
Sides – 15mm, 108mm and 10cm

* [Change by scale factor of one before cutting out]

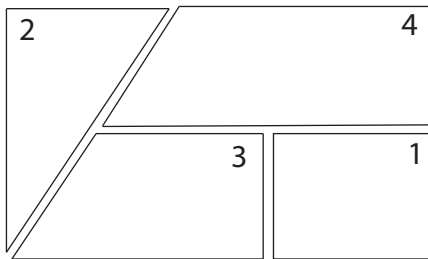
Team puzzle one



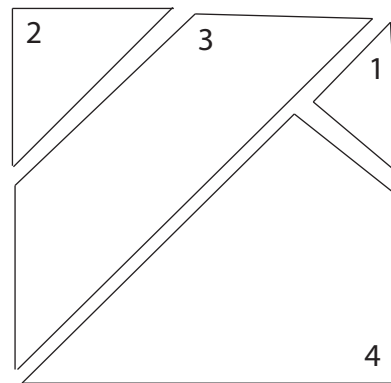
Team puzzle two



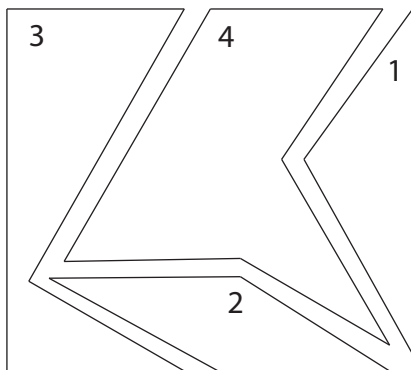
Team puzzle three



Team puzzle four



Team puzzle five



Team puzzle six

