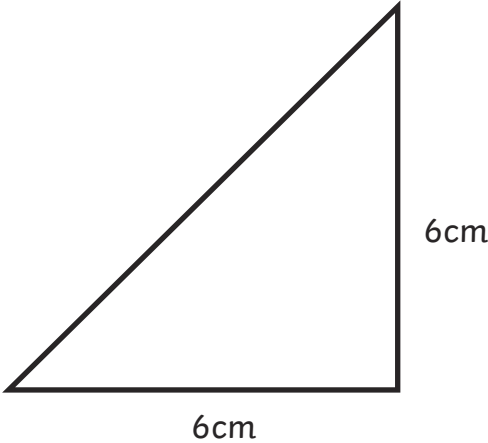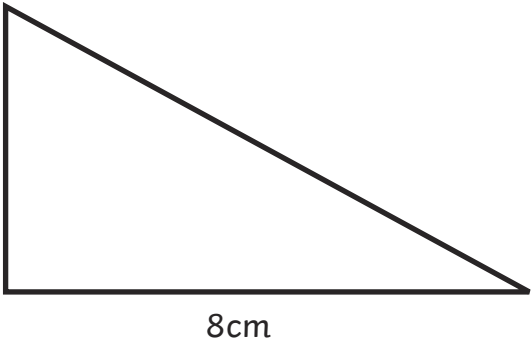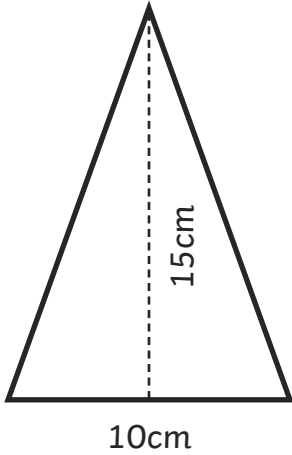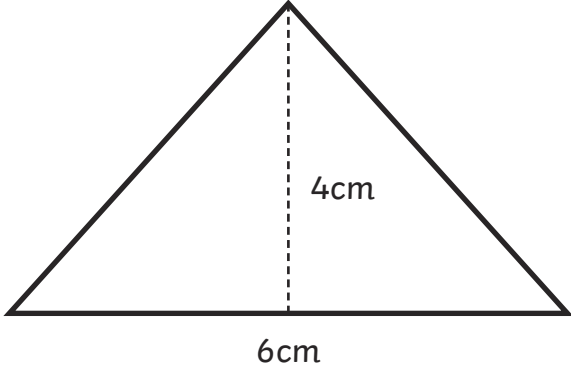# Area of Triangles and Parallelograms
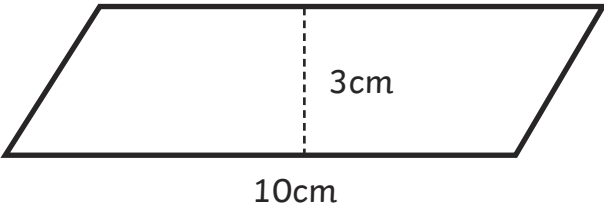
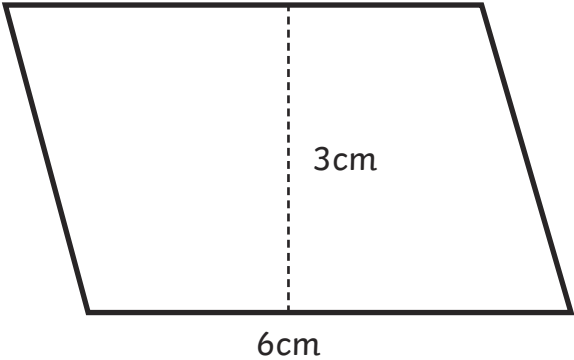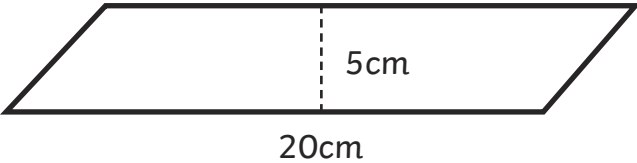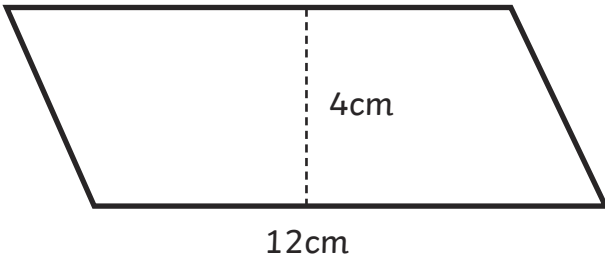I can calculate the area of triangles and parallelograms.

1. Calculate the area of these triangles and place the shape letter in the correct column.

Shape A

6cm

6cm

Shape B

4cm

8cm

Shape C

15cm

10cm

Shape D

4cm

6cm

Area below 15cm²	Area 15cm²–20cm²	Area over 20cm²

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Shape A	Shape B
3cm 10cm	3cm 6cm

Shape C	Shape D
5cm 20cm	4cm 12cm

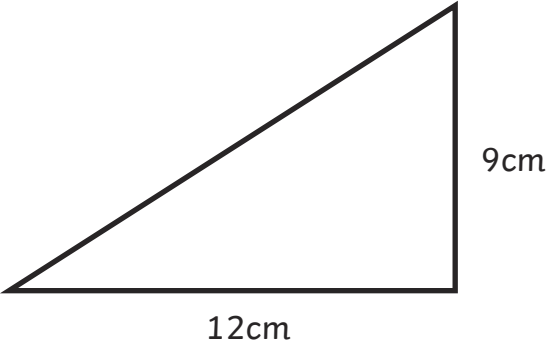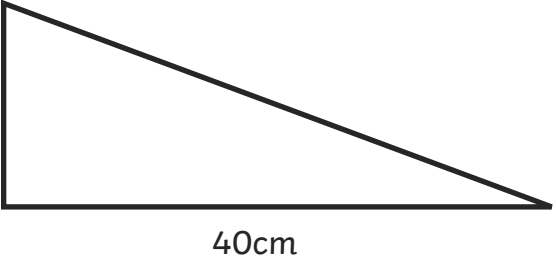| Area below 20cm²	Area 20cm²–40cm²	Area over 40cm²

Area of Triangles and Parallelograms

I can calculate the area of triangles and parallelograms.

1. Calculate the area of these triangles and place the shape letter in the correct column.

Shape A	Shape B
9cm 12cm	16cm 40cm
Shape C	Shape D
24cm 18cm	8cm 12cm

Area below 50cm²	Area 50cm²–200cm²	Area over 200cm²

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Shape A	Shape B
12cm 25cm	18cm 36cm
Shape C	Shape D
15cm 60cm	12cm 18cm

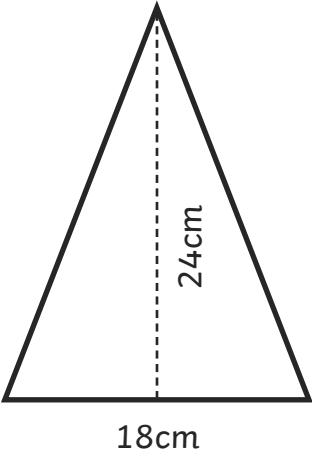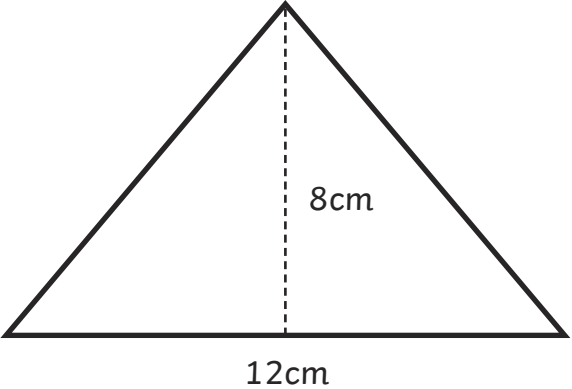| Area below 200cm²	Area 200cm²–300cm²	Area over 300cm²

Area of Triangles and Parallelograms
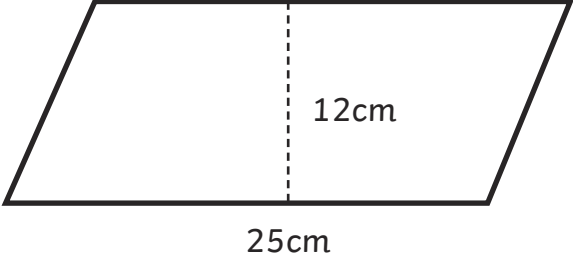
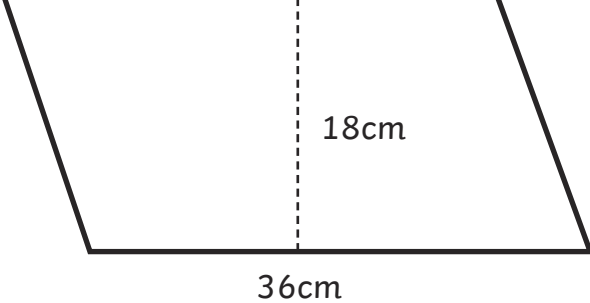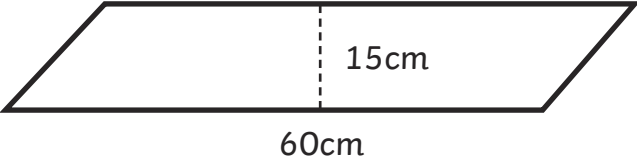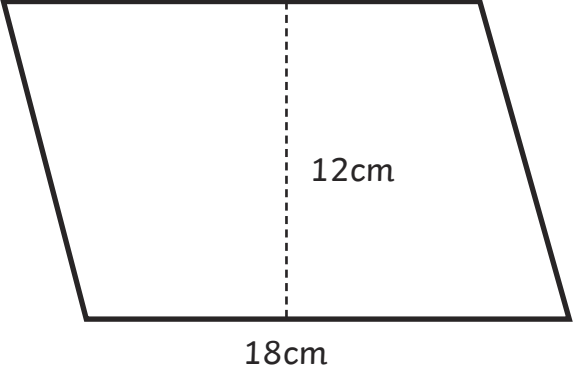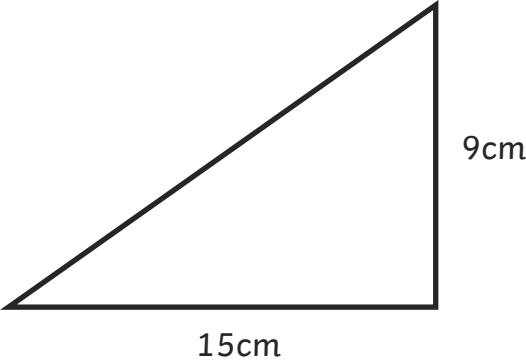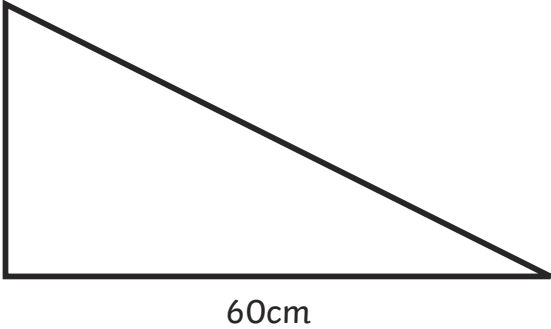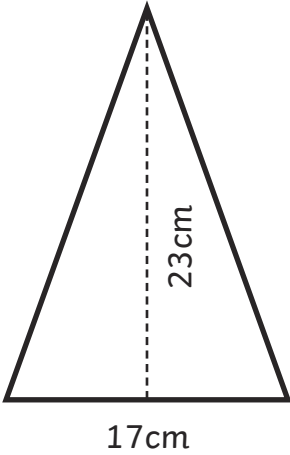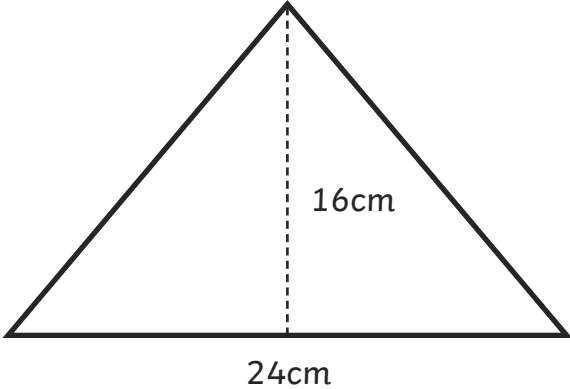I can calculate the area of triangles and parallelograms.

1. Calculate the area of these triangles and place the shape letter in the correct column.

Shape A

9cm
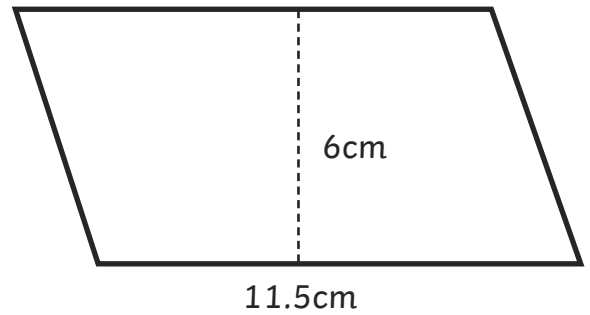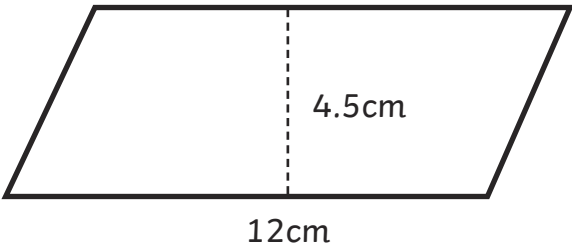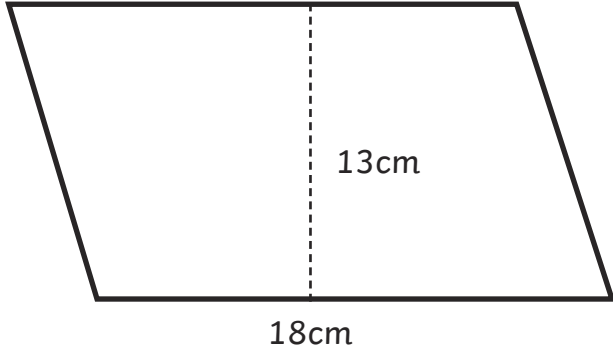
15cm

Shape B

25cm

60cm

Shape C

23cm

17cm

Shape D

16cm

24cm

Area below 100cm²	Area 100cm²–200cm²	Area over 200cm²

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Shape A	Shape B
16cm 16cm	6cm 11.5cm
Shape C	Shape D
4.5cm 12cm	13cm 18cm

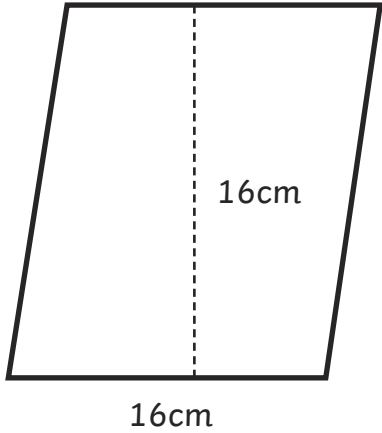| Area below 60cm²	Area 60cm²–200cm²	Area over 200cm²

Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 15cm²	Area 15cm²–20cm²	Area over 20cm²
Shape D	Shape A Shape B	Shape C

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Area below 20cm²	Area 20cm²–40cm²	Area over 40cm²
Shape B	Shape A	Shape C Shape D

Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 50cm²	Area 50cm²–200cm²	Area over 200cm²
Shape D	Shape A	Shape B Shape C

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Area below 200cm²	Area 200cm²–300cm²	Area over 300cm²
	Shape A Shape D	Shape B Shape C

Area of Triangles and Parallelograms **Answers**

1. Calculate the area of these triangles and place the shape letter in the correct column.

Area below 100cm²	Area 100cm²–200cm²	Area over 200cm²
Shape A	Shape C Shape D	Shape B

2. Calculate the area of these parallelograms and place the shape letter in the correct column.

Area below 60cm²	Area 60cm²–200cm²	Area over 200cm²
Shape C	Shape B	Shape A Shape D