Where Is the Centre of a Triangle?

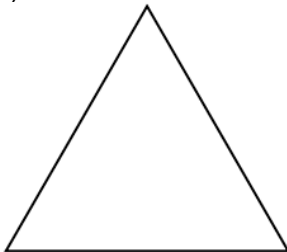NAME: ....

CLASS: ....
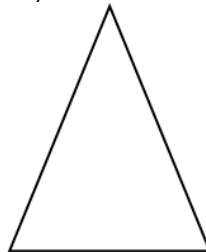
DATE: ....
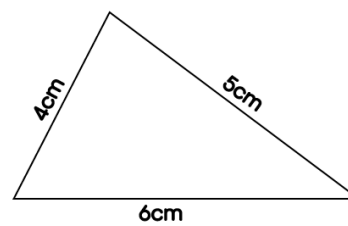
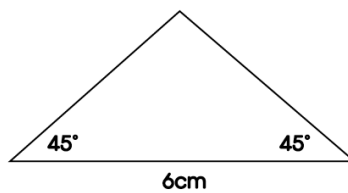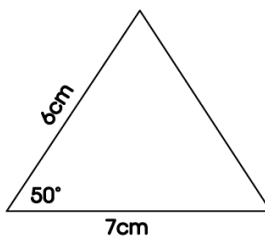**Basic**

1) Name the following triangles:

a)

b)

c)
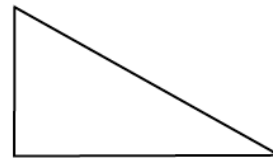
2) For each triangle above, mark a) equal angles b) equal sides.

3) Draw the following triangles accurately:

6cm
50°
7cm

45°   45°
6cm

4cm   5cm
6cm

4) Draw the following triangles accurately:

6cm
8cm

6cm
5cm
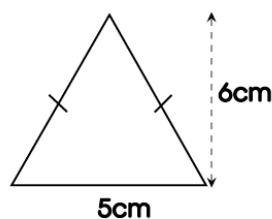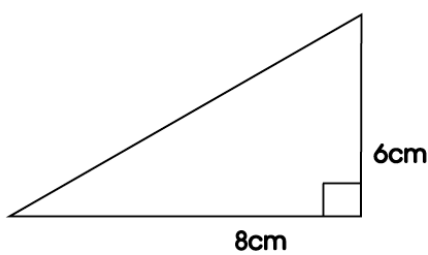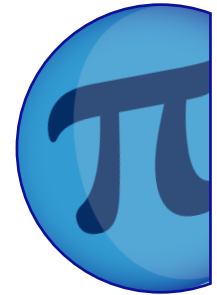
Where Is the Centre of a Triangle?

NAME: ....

CLASS: ....

DATE: ....

Core

1) Draw the following triangles accurately:

2) Draw the following triangles accurately:

3) Draw the following shape accurately:

Where Is the Centre of a Triangle?

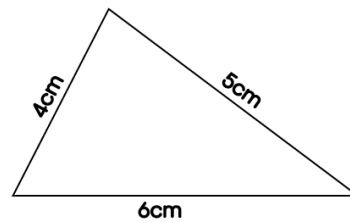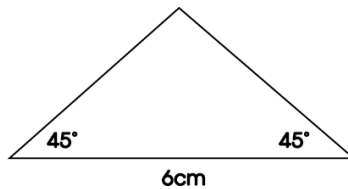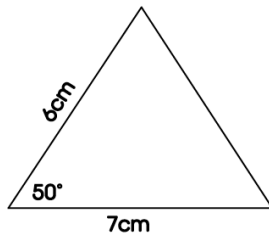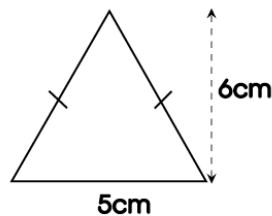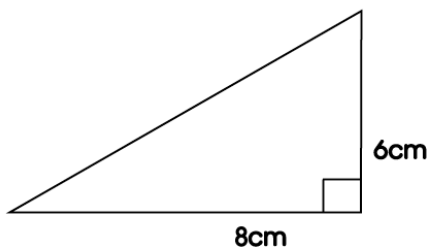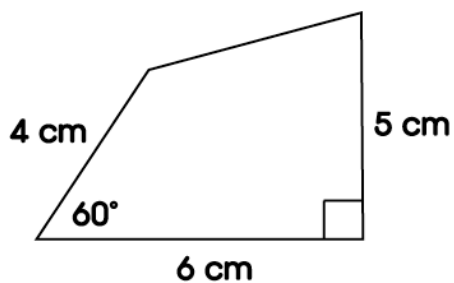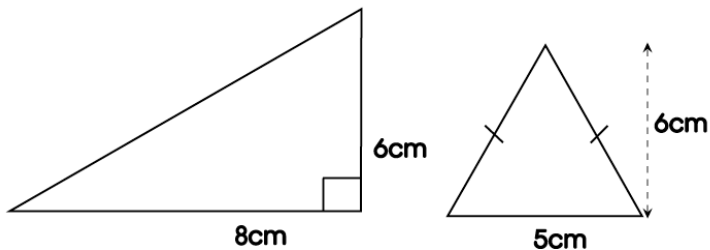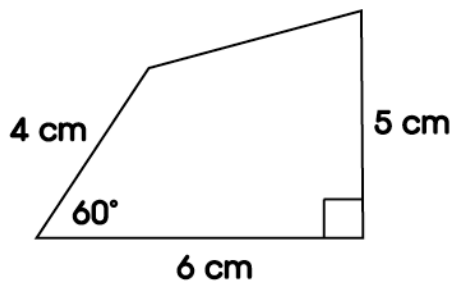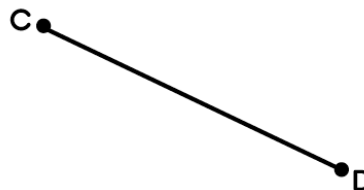NAME: ....

CLASS: ....

DATE: ....

Advanced

1) Draw the following triangles accurately:

6cm
8cm

6cm
5cm

2) Draw the following shape accurately:

4 cm
5 cm
60°
6 cm

3) Draw the perpendicular bisector of the lines below.

A   B

C
D

4) Draw an angle bisector for the given angles.
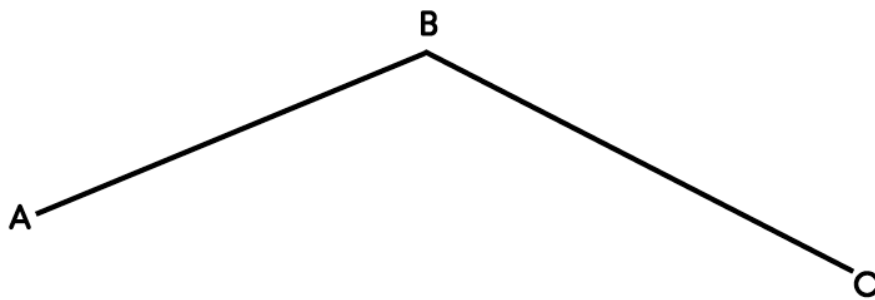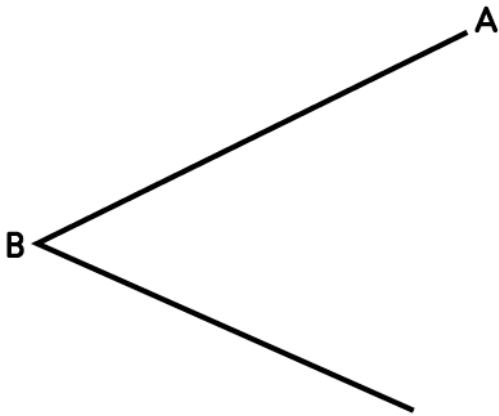
ANSWERS

Basic

1) a) equilateral   b) isosceles   c) right angle

2)