## Measuring in Centimetres

A square is a shape with four equal sides.
Draw two squares. The first with 3 centimetre $(3 \mathrm{~cm})$ sides and the second with 5 centimetre ( 5 cm ) sides.
The starting pointfor each shape is shown.


A rectangle has four sides. The two opposite sides of a rectangle are the same length. Draw a rectangle with two 4 centimetre $(4 \mathrm{~cm})$ sides and two 7 centimetre $(7 \mathrm{~cm})$ sides. Make the 7 cm side go across the page.


Draw a triangle with three equal sides. Make each side 6 centimetres $(6 \mathrm{~cm})$ long.

**On each shape label the length of each side.

