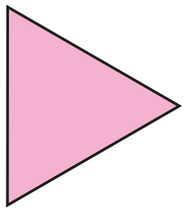
5 Match the type of triangle to the definition.

scalene	2 sides and 2 angles equal
equilateral	no sides or angles equal
isosceles	all sides and all angles equal

6 Label each triangle as either equilateral, isosceles or scalene.

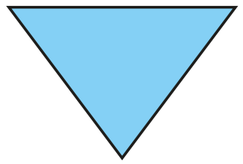
You will need to measure the side lengths.

A

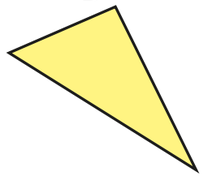


B

C



D



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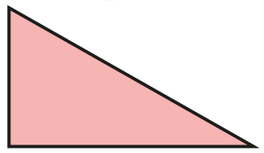
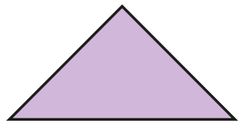


F



7 Draw each triangle in the grid.

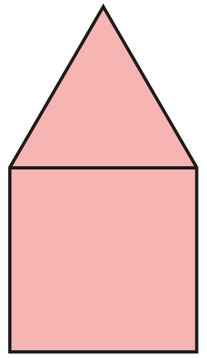
a) isosceles **b)** right-angled **c)** scalene

Which triangle was hardest to draw?

8 The diagram shows an equilateral triangle and a square.

The perimeter of the square is 100 cm.

Work out the perimeter of the compound shape.



perimeter = ☐ cm

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