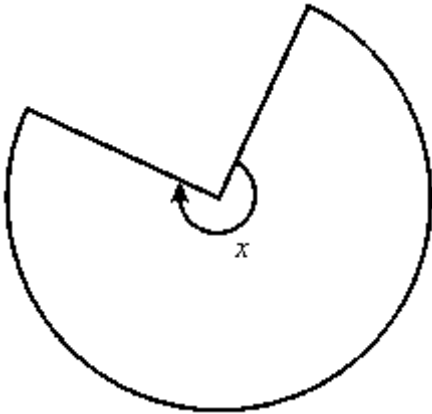


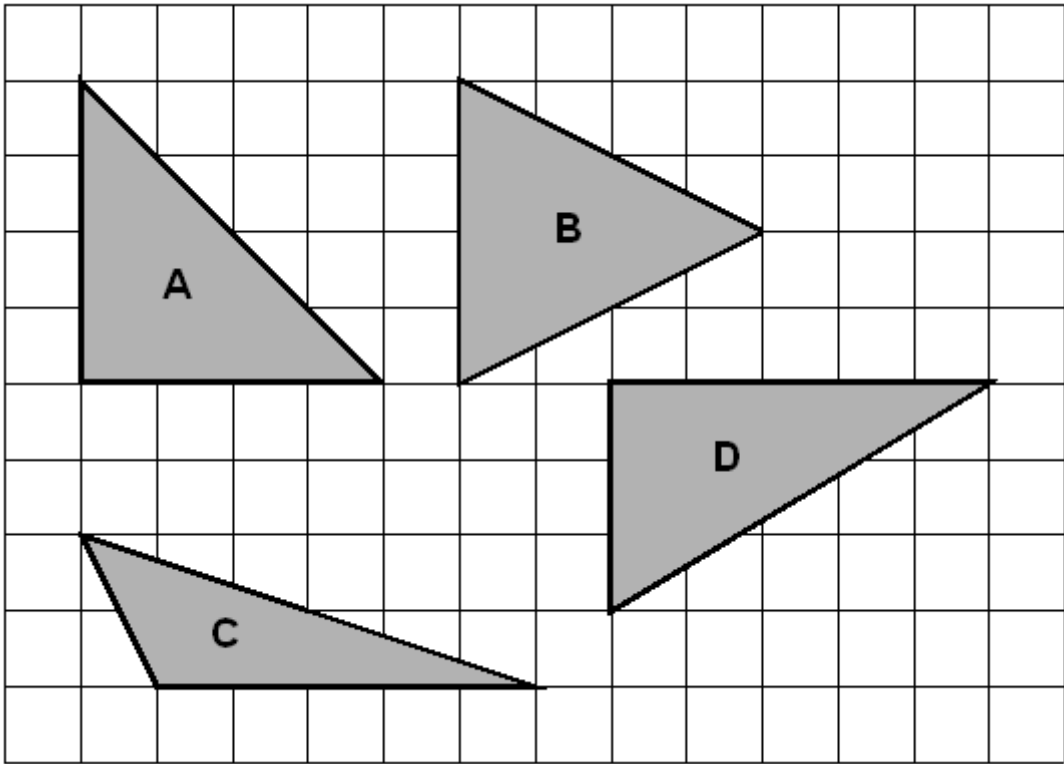
**Q1.** This shape is **three-quarters of a circle**.



How many degrees is **angle x**?

1 mark

**Q2.** Here are four triangles drawn on a square grid.



Write the letter for each triangle in the correct region of the sorting diagram.

One has been done for you.

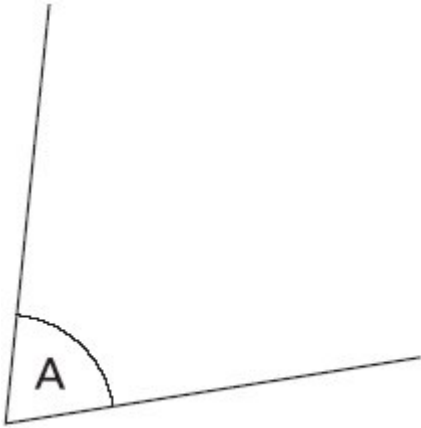



	has a <b>right</b> angle	has an <b>obtuse</b> angle	has 3 <b>acute</b> angles
is isosceles	<b>A</b>		
is <b>not</b> isosceles			

2 marks

**Q3.** Measure **angle A** accurately.

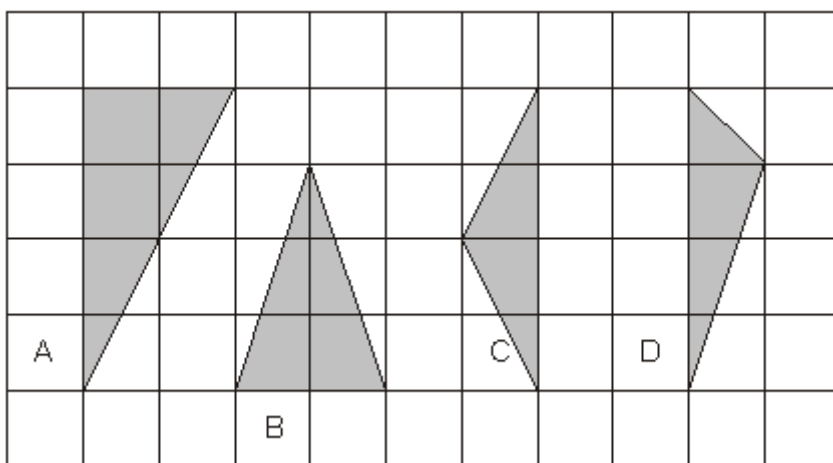
Use a protractor (angle measurer).





1 mark

**Q4.** Here are four triangles on a square grid.

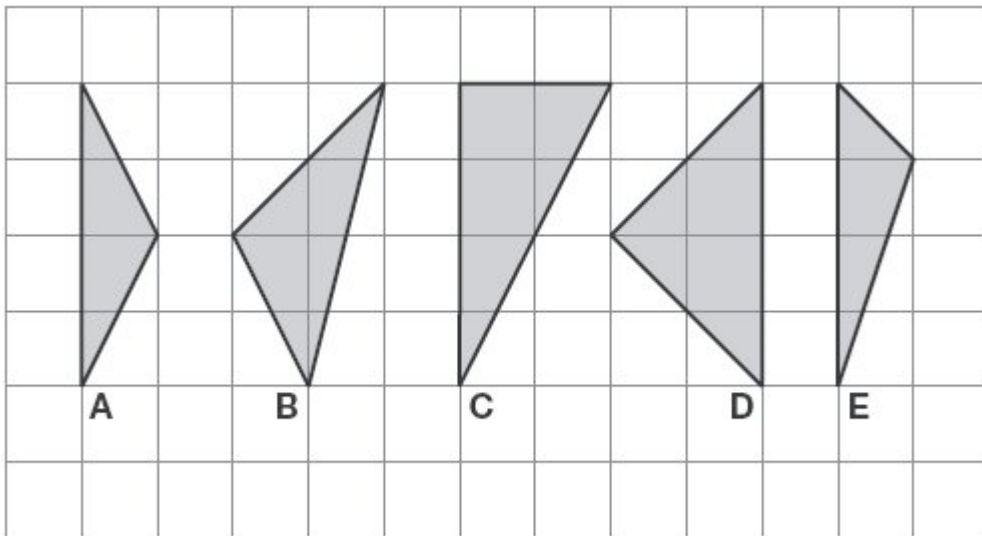


Write the letters of the **two isosceles** triangles.

..... and .....

1 mark

**Q5.** Here are five shaded triangles on a square grid.



Write the letter of each triangle that has a **right angle**.

.....

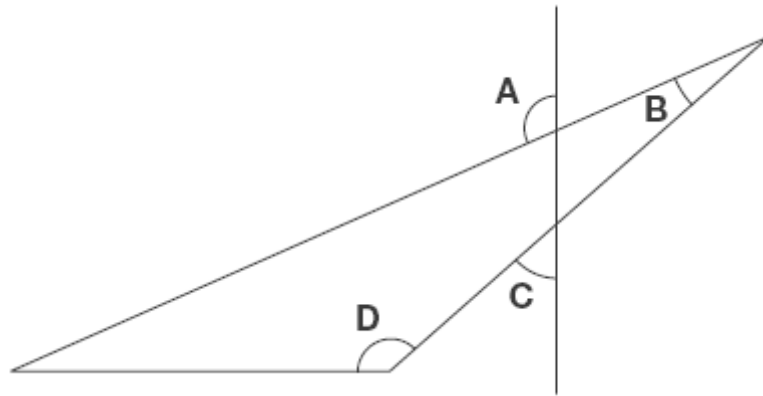
1 mark

Write the letter of each triangle that has **two equal sides**.

.....

1 mark

**Q6.** This diagram has four angles marked **A**, **B**, **C** and **D**.



Write the letters of the angles that are **obtuse** angles.

.....

1 mark