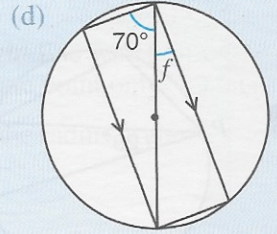
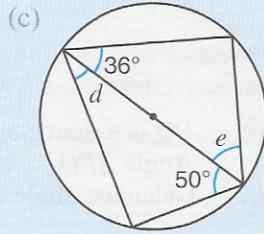
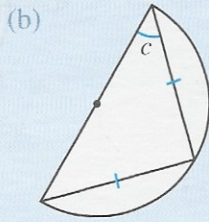
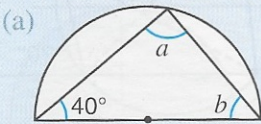


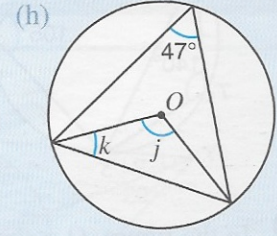
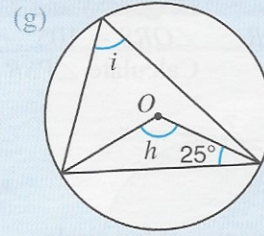
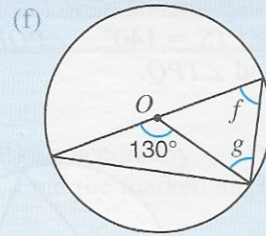
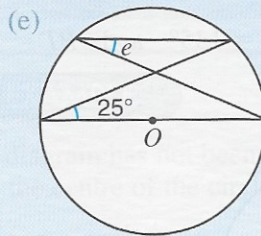
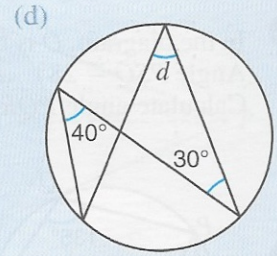
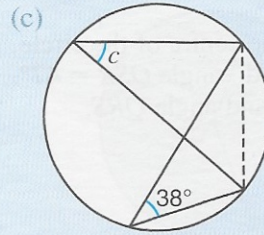
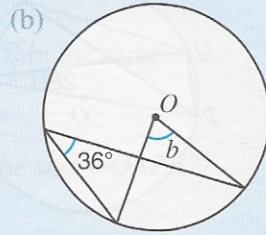
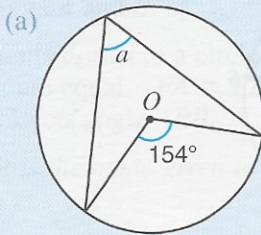
Exercise 24.1

The diagrams in this exercise have not been drawn accurately.

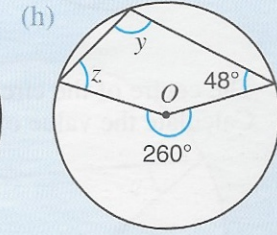
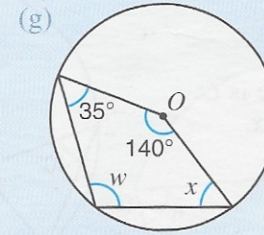
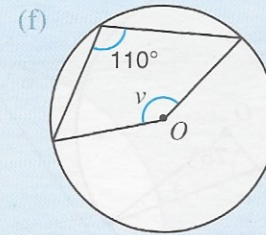
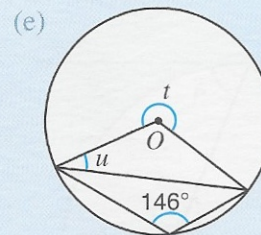
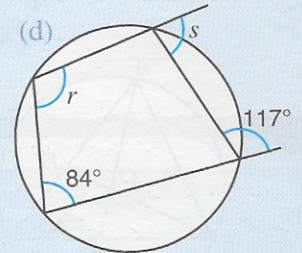
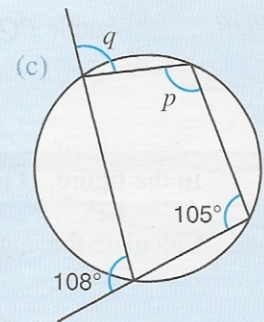
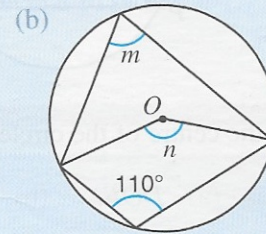
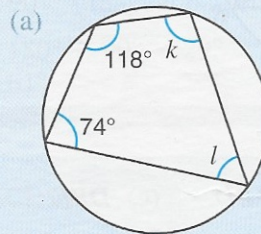
- 1 The following diagrams show triangles drawn in semi-circles. Work out the size of the marked angles.



- 2 O is the centre of the circle. Work out the size of the marked angles.



- 3 O is the centre of the circle. Work out the size of the marked angles.



- 4 In the diagram BD is a diameter. Angle $ACD = 43^\circ$. Calculate angle x .

