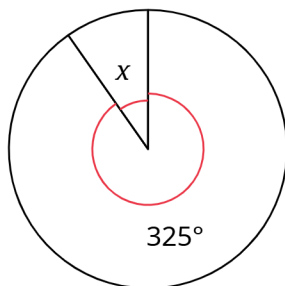
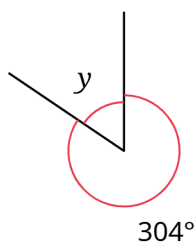


- 1 Work out the size of the unknown angle.



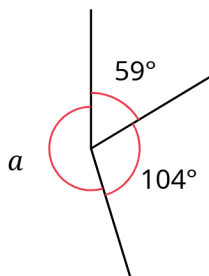
$$x = \boxed{35}^{\circ}$$

- 2 Work out the size of the unknown angle.



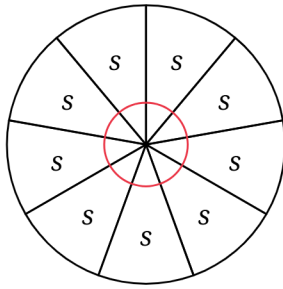
$$y = \boxed{56}^{\circ}$$

- 3 Work out the size of the unknown angle.



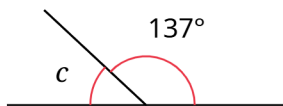
$$a = \boxed{197}^{\circ}$$

- 4 Work out the missing angles.



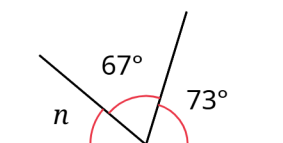
$$s = \boxed{40}^{\circ}$$

- 5 Work out the size of the unknown angle.



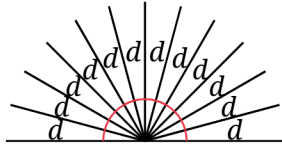
$$c = \boxed{43}^{\circ}$$

- 6 Work out the size of the unknown angle.



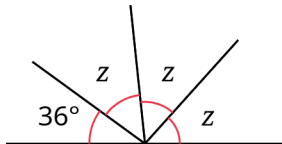
$$n = \boxed{40}^{\circ}$$

- 7 Work out the size of the unknown angles.



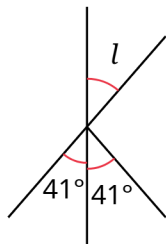
$$d = \boxed{15}^{\circ}$$

- 8 Work out the size of angle z .



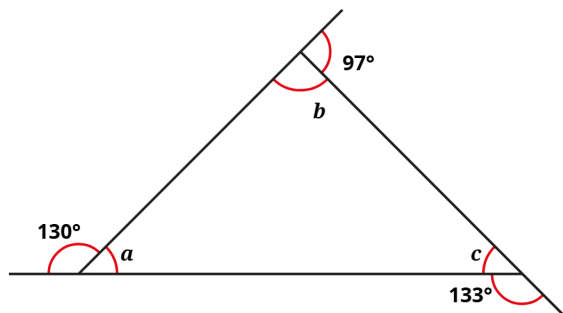
$$z = \boxed{48}^{\circ}$$

- 9 This diagram is made from three straight lines. Work out the size of angle l .



$$l = \boxed{41}^{\circ}$$

- 10 Work out the angles in the triangle.



$$a = \boxed{50}^\circ$$

$$b = \boxed{83}^\circ$$

$$c = \boxed{47}^\circ$$