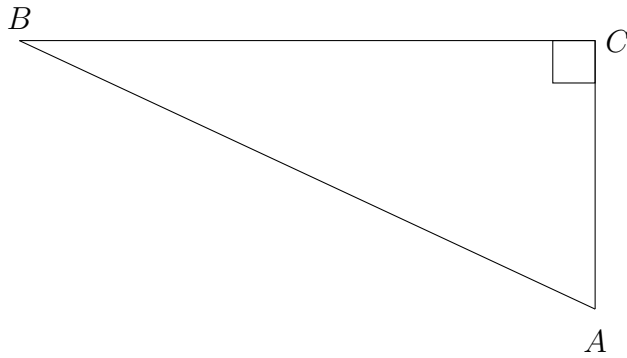


1.



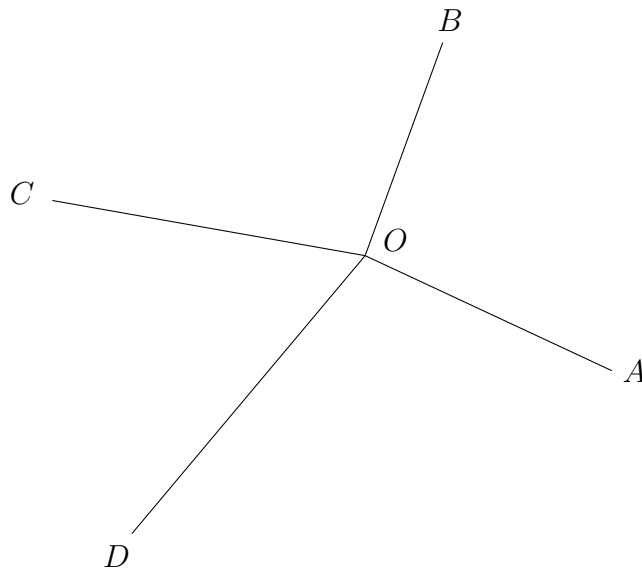
$$\text{Angle BAC} = 68^\circ$$

$$\text{Angle BCA} = 90^\circ$$

Work out the size of the angle ABC .

.....^o

2.



$$\text{Angle COD} = 63^\circ$$

$$\text{Angle COB} = 97^\circ$$

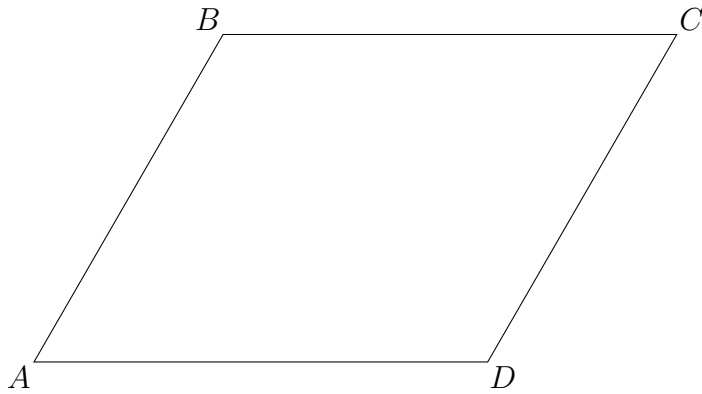
$$\text{Angle AOB} = 100^\circ$$

Work out the size of the angle DOA .

.....^o

Please turn over for more questions and the answers.

3.



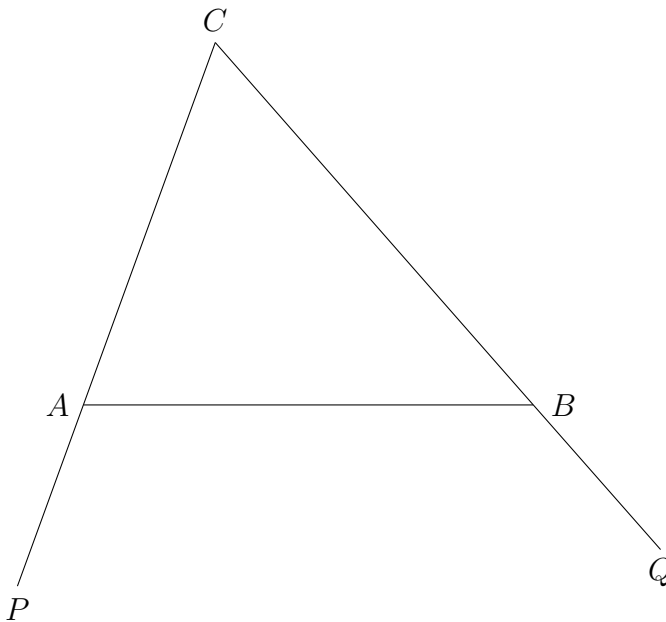
Angle BAD = Angle BCD = 55°

Angle ABC = 125°

Work out the size of the angle ADC.

..... $^\circ$

4.



ABC is a triangle.

CAP is a straight line.

CBQ is a straight line.

Angle ABC = 52°

Angle PAB = 113°

Angle ACB = 61°

Work out the size of the angle ABQ.

..... $^\circ$

Answers 1) 22 2) 100 3) 125 4) 128