

6th September



Corbettmaths

From the box, choose two numbers that have a common multiple of 24

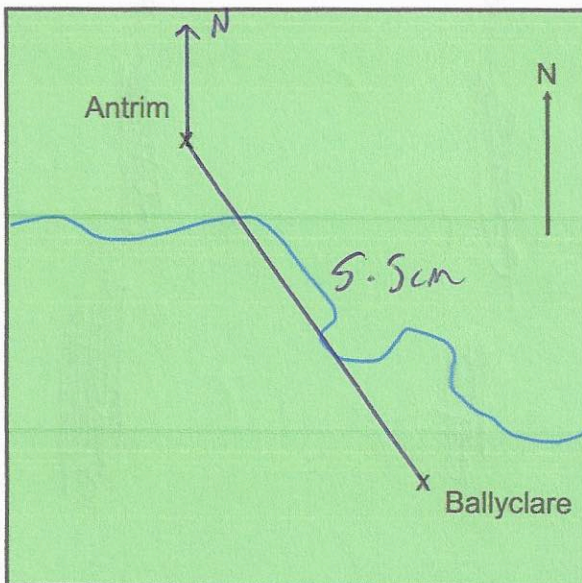
12	28	100
40	64	
35	6	18
		38

Convert 2 metres into millimetres

$$2m = 200cm$$

$$200cm = 2000mm$$

$$2000mm$$



Find the bearing of Ballyclare from Antrim.

$$146^\circ$$

1cm = 2 miles

Work out the distance of Ballyclare from Antrim.

$$5.5 \times 2 = 11 \text{ miles}$$

Three angles are in the ratio 2:4:5

The largest angle is  $95^\circ$

Find the size of the other angles.

$$95 \div 5 = 19$$

$$19 \times 2 = \underline{38^\circ}$$

$$19 \times 4 = \underline{76^\circ}$$