



29th June

55% of 4,600

50% is 2300  
5% is 230

2530

$$\frac{7}{10} \div 3$$

$$\frac{7}{10} \times \frac{1}{3} = \frac{7}{30}$$

$\frac{7}{30}$

A group of people were asked which rugby team they supported.

| Rugby Team | Frequency |
|------------|-----------|
| England    | 20        |
| France     | 5         |
| Ireland    | 15        |
| Scotland   | 25        |
| Wales      | 25        |

90

Mr Davis wants to draw a pie chart to show these results.

What size should the angle be for France?

$$5 \times 4 = \underline{\underline{20^\circ}}$$

What size should the angle be for Wales?

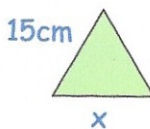
$$25 \times 4 = 100^\circ$$

The two triangles are mathematically similar.

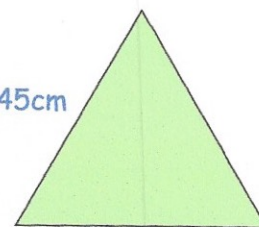
Find x

$$42 \div 3 = \underline{\underline{14cm}}$$

Not drawn accurately



45cm



42cm