



5th October

$$\frac{4}{5} - \frac{1}{12}$$

$$\frac{48}{60} - \frac{5}{60} = \frac{43}{60}$$

$$\frac{43}{60}$$

40% of 90

$$10\% \text{ of } 90 = 9$$

$$9 \times 4 = 36$$

$$36$$

Lucy, Jenny and Harriet share some money.

Lucy gets  $\frac{1}{3}$  of the money. *£16*

Jenny gets  $\frac{1}{4}$  of the money.

Harriet gets the rest of the money.

Lucy gets £16

How much more money does Harriet get than Jenny? *16 \times 3 = £48 (total)*

$$\text{Jenny: } 48 \div 4 = £12$$

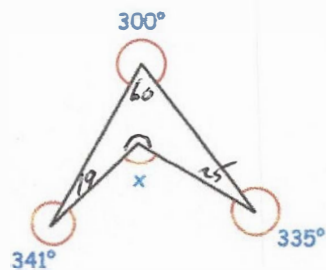
Harriet: £20 *£8 more*

Find the size of angle x

$$60 + 19 + 25 = 104$$

$$360 - 104 = 256$$

$$360 - 256 = \underline{104^\circ}$$



729 is both a square number and a cube number.

Find two other numbers that are both square numbers and cube numbers

1, 64