



19th April

$$3\frac{2}{3} = \frac{11}{3}$$

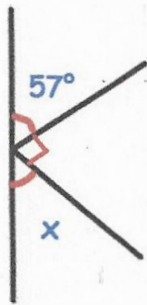
$$3 \times 3 + 2 = 11$$

11

20% of 60

$$\begin{array}{l} 10\% - 6 \\ 20\% - 12 \end{array}$$

12



Find the size of angle x

$$57 + 90 = 147$$

$$\begin{array}{l} 180 - 147 \\ = 33 \end{array}$$

Charlie makes 100 chocolate apples to sell at a fair to raise money for charity.

Each chocolate apple needs:

1 apple

1 stick

100g of chocolate.

He pays the following prices



10 apples
cost £2.50



25 sticks
cost 50p



1kg chocolate
costs £4.75

Charlie sells each chocolate apple for £1.

How much money is left to go to charity?

$$\begin{array}{l} 10 \times 2.50 = \pounds 25 \text{ for 100 apples} \\ 4 \times 0.50 = \pounds 2 \text{ for 100 sticks} \\ 10 \times 4.75 = \pounds 47.50 \text{ for 10kg} \\ \text{choc.} \\ \hline \pounds 74.50 \end{array}$$

$$100 - 74.50 = \pounds 25.50$$