

1. The web page says 30 cm is 12 inches

Complete the (i) add or the (ii) multiply method to work out 60 cm in inches

(i) add

30 cm	12 inches
30 cm	12 inches
<hr/>	<hr/>
60 cm	<input type="text"/> inches

(ii) multiply by 2 (a.k.a double)

$$\begin{array}{r} \times 2 \quad \left(\begin{array}{l} 30 \text{ cm} \\ 60 \text{ cm} \end{array} \right. \end{array}$$

$$\begin{array}{r} \times 2 \quad \left(\begin{array}{l} 12 \text{ inches} \\ \square \text{ inches} \end{array} \right. \end{array}$$

2. The price label says 50 % costs £ 30

Complete the (i) add or the (ii) multiply method to work out 100%

(i) add	50 %	£ 30
	50 %	£ 30
	100 %	£ <input style="width: 40px; height: 20px;" type="text"/>

(ii) multiply by 2 (a.k.a double)

$$\times 2 \begin{array}{l} \curvearrowright 50 \% \\ \curvearrowright 100 \% \end{array}$$

$$\times 2 \begin{array}{l} \curvearrowright £ 30 \\ \curvearrowright £ \input{width: 40px; height: 20px; type="text"} \end{array}$$

3. The recipe says 1 pint is 600 *ml*

Complete the (i) add or the (ii) multiply method to work out 10 miles in km

(i) add

1 pint	600 <i>ml</i>
1 pint	600 <i>ml</i>
2 pints	<input style="width: 40px; height: 20px;" type="text"/> <i>ml</i>

(ii) multiply by 2 (a.k.a double)

$\times 2$
{

 1 pint
 2 pints

$\times 2$
{

 600 *ml*
 ml

4. The question says 50 % is 20 m

Complete the (i) add or the (ii) multiply method to work out 100 %

(i) add	50 %	20 m
	50 %	20 m
	100 %	<input style="width: 40px; height: 20px;" type="text"/> m

(ii) multiply by 2 (a.k.a double)

$\times 2$	{	50 %
	}	100 %

$\times 2$	{	20 m
	}	<input style="width: 40px; height: 20px;" type="text"/> m

Answers

1. 24
2. 60
3. 1200
4. 40