

A	Answer
1 $9p + 4p + 7p =$	<u>20p</u>
2 $4 \times 3 =$	<u>12</u>
3 $30 - 12 =$	<u>18</u>
4 $2\frac{1}{4} =$ <input type="text"/> quarters	<u>9</u>
5 $3 \overline{)15}$	<u>5</u>
6 How many days in March?	<u>31</u>
7 $20p - 14p =$	<u>6p</u>
8 Five 5ps + three 2ps =	<u>31p</u>
9 $17 - 4 = 6 +$ <input type="text"/>	<u>7</u>
10 $(0 \times 3) + 7 =$	<u>7</u>

B	Answer
1 Write the two missing numbers in this sequence. 30, 27, <input type="text"/> , <input type="text"/> , 18, 15	<u>24</u> <u>21</u>
2 Increase 23p by 8p.	<u>31p</u>
3 How many days in June and July altogether?	<u>61</u>
4 7 times 3	<u>21</u>
5 How much change from a 50p after spending 32p?	<u>18p</u>
6 How many threes in 27?	<u>9</u>
7 Add the odd numbers. <input type="text"/> 19 <input type="text"/> 12 <input type="text"/> 20 <input type="text"/> 5 <input type="text"/> 8	<u>24</u>
8 By how many is 24 greater than 17?	<u>7</u>
9 (8×3) minus 10	<u>14</u>
10 How many quarters in $1\frac{1}{2}$?	<u>6</u>

C	Answer
1 What is the cost of nine pencils at 5p each?	<u>45p</u>
2 Write the missing number. $6 \times 4 =$ <input type="text"/> $\times 3$	<u>8</u>
3 Which three coins together make a total of 62p?	<u>50p 10p 2p</u>
4 Add $\frac{1}{2}$ of 10 to $\frac{3}{4}$ of 8.	<u>11</u>
5 The heights of two cousins are $89\frac{1}{2}$ cm and 94cm. By how many centimetres is one taller than the other?	<u>$4\frac{1}{2}$cm</u>
6 Name the month that comes a before August b after March.	a <u>July</u> b <u>April</u>
7 Samina spends 7p, which is one-quarter of her money. How much had she at first?	<u>28p</u>
8 Divide 30 by 3 and then add 9.	<u>19</u>
9 Oscar gave six stickers to each of five friends. He had four left. How many had he at first?	<u>34</u>
10 Choose the correct unit of measurement to complete each statement.	
	<input type="text"/> kilogram <input type="text"/> centimetre <input type="text"/> litre <input type="text"/> gram <input type="text"/> metre
a The length of Megan's classroom is 10	<u>metres.</u>
b Jack's weight is 35	<u>kilograms.</u>
c A jug holds 1 <u>litre</u> of water.	