







A	Answer
1 $400 + 20 + 6 =$	426
2 $£0.72 =$ <input type="text"/> p	72p
3 $40 \div 8 =$	5
4 $5 \times 3 \times 0 =$	0
5 $1\text{m } 38\text{cm} =$ <input type="text"/> cm	138cm
6 $97 - 50 =$	47
7 13 quarters = <input type="text"/>	$3\frac{1}{4}$
8 $4\text{p} +$ <input type="text"/> p = one 20p	16p
9 $100 - 20 =$	80
10 $18 \div 3 =$	6

B	Answer
1 How many tens are there in 380?	38
2 What number is one more than 499?	500
3 By how many centimetres is 1m 55cm longer than 1m?	55cm
4 How many 2ps are worth one 50p?	25 2ps
5 Share nine times 5p equally among five girls. How many pennies each?	9p
6 $£1.00 =$ <input type="text"/> 20ps	5 20ps
7 How many minutes from twenty to 12 until half past 12?	50min
8 $1\frac{1}{2} =$ <input type="text"/> tenths	15
9 What is the value of the 5 in the number 542?	500
10 Write the next number in this sequence. 133, 123, 113, 103, <input type="text"/>	93

C	Answer
1 What number is the arrow pointing to?	30
	
2 Rearrange the digits 6, 9, 8 to make the largest possible number.	986
3  What fraction of this shape is shaded?	$\frac{4}{5}$
4 Write as £s this sum of money. £3 and 27p.	£3.27
5 A piece of wood is 18cm shorter than 1m. How long is the piece of wood?	82cm
6 On a trip Ellie pays half fare, which is £8. How much is the total fare for Ellie and her mother?	£24
7 How many children chose red as their favourite colour?	3
<p>red </p> <p>yellow </p> <p>blue </p> <p>one child = </p>	
8 Tom bought a toy for 68p. How much change did he receive from £1?	32p
9 $\frac{1}{3}$ of a sum of money is 12p. How much is $\frac{2}{3}$ of the money?	24p
10 Each centimetre on this line stands for 8m. What length in metres does the line stand for?	48m
