

A	Answer
1 $19.4\text{cm} = \square \text{ mm}$	194mm
2 $(18 + 7) - (6 + 6) =$	13
3 $(4 \times 1000) + (8 \times 100) + (9 \times 1) =$	4809
4 $\pounds 4.00 - \pounds 3.24 = \square \text{ p}$	76p
5 Write 4l 500ml to the nearest l.	5l
6 $\pounds 1.32 \div 6 = \square \text{ p}$	22p
7 Write $\frac{4}{5}$ as a decimal.	0.8
8 $\frac{1}{3} = \frac{a}{12} = \frac{b}{18}$	a $\frac{4}{12}$ b $\frac{6}{18}$
9 $120\text{g} + \square \text{ g} = \frac{1}{2} \text{ kg}$	380g
10 $9.3\text{cm} + 6.8\text{cm} =$	16.1cm
11 $28 + 25 + \square = 74$	21
12 Five paper bags cost $\pounds 1.10$. One bag costs $\square \text{ p}$.	22p

B	Answer
1 Multiply 4.3 by 10.	43
2 18cm divided by 10 = $\square \text{ cm}$	1.8cm
3 Write the following times in the 24-hour clock format. a 8.00 a.m. b 8.00 p.m.	a 08:00 b 20:00
4 $10 + 2999 =$	3009
5 From $\pounds 4$ take the total of $\pounds 1.40$ and $\pounds 1.65$.	95p
6 Three batteries cost $\pounds 2.25$. Find the cost of one battery.	75p
7 How many 50cm lengths can be cut from 18m?	36
8 What is the cost of 3kg 100g if 1kg costs $\pounds 1$?	$\pounds 3.10$
9 What is the difference in ml between 2l 700ml and 2580ml?	120ml
10 $\frac{9}{10}$ of a sum of money is $\pounds 2.70$. Find the sum of money.	$\pounds 3.00$
11 What number is represented by XLIV?	44
12 Share $\pounds 6$ equally among eight children. How much does each child receive?	75p

C	Answer
1 How many more children chose green than blue as their favourite colour?	5
2 $y \times 10 = 320$. What is the value of y?	32
3 Harry's brother gave him 28p to make his money up to $\pounds 3.15$. How much had Harry at first?	$\pounds 2.87$
4 Write $\frac{1}{2}$ as a decimal fraction.	0.5
5 1m of carpet costs $\pounds 3.20$. Find the cost of $1\frac{1}{4}\text{m}$.	$\pounds 4.00$
6 A 2p coin is 1.8mm thick. Find the height in millimetres of a pile of a ten 2ps b one hundred 2ps.	a 18mm b 180mm
7 Which of these numbers can be divided by 2, 3 and 5 without a remainder? 15 18 20 24 30	30
8 Megan received three 10ps, a 5p and a 2p in change from $\pounds 1$. How much had she spent?	63p
9 The line AB is drawn to scale and represents a distance of 2.5m. What length is represented by 1cm?	0.5m
10 Find the difference between $\frac{4}{5}$ of $\pounds 30$ and $\frac{5}{6}$ of $\pounds 30$.	$\pounds 1$
11 The mass of three parcels is shown on the dial. If they are of equal mass, write the mass in grams of one parcel.	900g
12 A school trip can be paid for in a single payment of $\pounds 27$ or by 20 weekly payments of $\pounds 1.50$. By how much is the total of the weekly payments greater than the amount of the single payment?	$\pounds 3.00$