A | Answer

1. 19.4cm = ___ mm _____ mm

2. (18 + 7) – (6 + 6) = _____

3. (4 × 1000) + (8 × 100) + (9 × 1) = _____

4. £4.00 – £3.24 = ___ p _____ p

5. Write 4l 500ml to the nearest l. _____ l

6. £1.32 ÷ 6 = ___ p _____ p

7. Write $\frac{4}{5}$ as a decimal. _____

8. $\frac{1}{3} = \frac{a}{12} = \frac{b}{18}$ a $\overline{}$ 12   b $\overline{}$ 18

9. 120g + ___ g = $\frac{1}{2}$kg _____ g

10. 9.3cm + 6.8cm = _____ cm

11. 28 + 25 + ___ = 74 _____

12. Five paper bags cost £1.10.
One bag costs ___ p. _____ p

B | Answer

1. Multiply 4.3 by 10. _____

2. 18cm divided by 10 = ___ cm _____ cm

3. Write the following times in the
24-hour clock format.
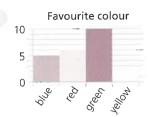
    a 8.00 a.m.   a _____

    b 8.00 p.m.   b _____

4. 10 + 2999 = _____

5. From £4 take the total of
£1.40 and £1.65. _____ p

6. Three batteries cost £2.25.
Find the cost of one battery. _____ p

7. How many 50cm lengths
can be cut from 18m? _____

8. What is the cost of 3kg 100g
if 1kg costs £1? £ _____

9. What is the difference in ml
between 2l 700ml and 2580ml? _____ ml

10. $\frac{9}{10}$ of a sum of money is £2.70.
Find the sum of money. £ _____

11. What number is represented by XLIV? _____

12. Share £6 equally among eight children.
How much does each child receive? _____ p

C | Answer

1.

Favourite colour

How many more children chose green than blue as their favourite colour? _____

2. y × 10 = 320. What is the value of y? _____

3. Harry's brother gave him 28p to
make his money up to £3.15.
How much had Harry at first? £ _____

4. Write $\frac{1}{2}$ as a decimal fraction. _____

5. 1m of carpet costs £3.20.
Find the cost of 1$\frac{1}{4}$m. £ _____

6. A 2p coin is 1.8mm thick.
Find the height in millimetres
of a pile of

    a ten 2ps   a _____ mm

    b one hundred 2ps.   b _____ mm

7. Which of these numbers can
be divided by 2, 3 and 5
without a remainder?

    | 15 18 20 24 30 |

8. Megan received three 10ps,
a 5p and a 2p in change from £1.
How much had she spent? _____ p

9. The line AB is drawn to scale and
represents a distance of 2.5m.
What length is represented by 1cm? _____ m

    A   B

10. Find the difference between
$\frac{4}{5}$ of £30 and $\frac{5}{6}$ of £30. £ _____

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. _____ g

12. A school trip can be paid for in a
single payment of £27 or by 20
weekly payments of £1.50. By how
much is the total of the weekly
payments greater than the amount
of the single payment? £ _____