A | Answer

1. 1800ml = ⬜ l ⬜ ml — **1l 800ml**

2. 25 + 15 = — **40**

3. 1m 48cm = ⬜ cm — **148cm**

4. $\frac{1}{2}$ hour + 35min = ⬜ h ⬜ min — **1h 5min**

5. 170 + 40 = — **210**

6. three 20ps − ⬜ p = 51p — **9p**

7. 45 ÷ 5 = — **9**

8. £1 − 46p = ⬜ p — **54p**

9. 8p × 3 = two 10ps + ⬜ 2ps — **2 2ps**

10. 24 ÷ 6 = ⬜ × 4 — **1**

B | Answer

1. Multiply 0 by 6. — **0**

2. Subtract 73p from £1. — **27p**

3. 6 + 30 + 400 = — **436**

4. Write 845 to the nearest 100. — **800**

5. Write 14 using Roman numerals. — **XIV**

6. How many times heavier is 35kg than 5kg? — **7**

7. From 10 times 10 take 5 times 4. — **80**

8. Write the next two numbers in this sequence.
100, 125, 150, ⬜, ⬜ — **175 200**

9. What sum of money is 3 times larger than 15p? — **45p**

10. Add one-fifth of 10 to one-tenth of 10. — **3**
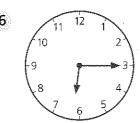
C | Answer

1. How much change from £1 after buying 10 buttons each costing 6p? — **40p**

2. How much further is it from Walsh to Ting than from Ting to Griss? — **16km**

3. Write these fractions in order, from smallest to largest.

| $\frac{1}{4}$ | $\frac{1}{2}$ | $\frac{1}{10}$ | $\frac{1}{7}$ |

$\frac{1}{10}$ $\frac{1}{7}$ $\frac{1}{4}$ $\frac{1}{2}$

4. When two numbers are added together the answer is 45. One of the numbers is 29. What is the other number? — **16**

5. How many quarters of the strip are shaded? — **2**

6. How many complete turns will the minute hand make until the clock shows 9.15? — **3**

7. Ben has 9p left, which is one-quarter of his spending money. How much had he at first? — **36p**

8. How many times is the six in 69 greater than the six in 96? — **10**

9.

Stickers	
large	8p
small	4p

How much would it cost altogether for five large and five small stickers? — **60p**

10. If 10 plums can be bought for 80p, what will be the cost of three plums? — **24p**

A | Answer

1. 118cm = 1m ⬜ cm — **18cm**

2. 5 × 7 = 30 + ⬜ — **5**

3. 85p = ⬜ 10ps + one 5p — **8 10ps**

4. $\frac{3}{4} + \frac{3}{4}$ = — **1$\frac{1}{2}$**

5. $\frac{1}{2}$kg − 300g = ⬜ g — **200g**

6. twenty 5ps = ⬜ 20ps — **5 20ps**

7. 820 − 40 = — **780**

8. 24cm + 36cm = $\frac{1}{2}$m + ⬜ cm — **10cm**

9. Round 74 to the nearest 10. — **70**

10. 1 hour − 35min = ⬜ min — **25min**

B | Answer

1. Increase 52 by 18. — **70**

2. 1 metre minus 63 centimetres — **37cm**

3. 5 more than 3 sixes — **23**

4. 47 more than 28 — **75**

5. 35cm less than $\frac{1}{2}$m — **15cm**

6. Write the next two numbers in this sequence.
12, 18, 24, 30, ⬜, ⬜ — **36 42**

7. One-fifth of a number is 9. Find the number. — **45**

8. Multiply 9 by 6 and add 5. — **59**

9. Find the change from 50p after spending 38p. — **12p**

10. Divide the sum of 24 and 8 by 4. — **8**

C | Answer

1. Find the difference in length between these two lines. — **$\frac{1}{2}$cm**

2. What is the change from three 20ps after spending 53p? — **7p**

3. Write to the nearest 10 the sum of 35 and 23. — **60**

4. How many fewer small squares are there in the rectangle than in the large square? — **1**

5. Rowan drinks $\frac{1}{2}$l of milk each day. How many litres does he drink in two weeks? — **7l**

6. Add $\frac{1}{5}$ of 35 to $\frac{1}{2}$ of 16. — **15**

7. Two biscuits cost 18p. How much do three biscuits cost? — **27p**

8.

Meera's savings		
10ps	5ps	2ps
2	2	2

Meera wishes to save 50p. How much more does she need? — **16p**

9. There are 100 pages in a book. Emily read 28 pages on Monday and 32 pages on Tuesday. How many more pages are there left to read? — **40**

10. Write these decimals in order from smallest to largest.

| 7.5 | 4.9 | 6.6 | 7.6 |

4.9   6.6   7.5   7.6