Test 1

A — Answer

1. $0 \times 10 =$ — **0**
2. $15 \div 5 =$ — **3**
3. $18 + 8 =$ — **26**
4. $23 - 7 =$ — **16**
5. A 20p, a 10p and four 2ps = — **38p**
6. $7p + 5p + 8p =$ — **20p**
7. €20 − €7= — **€13**
8. $\frac{1}{2} + \frac{1}{2} + \frac{3}{4} + \frac{1}{4} =$ — **2**
9. $35 = \blacksquare \times 5$ — **7**
10. $4 \times 8 =$ — **32**

B — Answer

1. What number is 8 less than 100? — **92**
2. Find the total of 27p, 12p and 10p. — **49p**
3. How many tens in 90? — **9**
4. Write < or > to make the statement true.
   98 ⬚ 102 — **<**
5. How many $\frac{1}{2}$ cm in 15cm? — **30**
6. Find the difference between 9 and 27. — **18**
7. Add the even numbers.
   | 13 | 21 | 8 | 19 | 16 |
   — **24**
8. $(3 \times 10) + \blacksquare = 36$ — **6**
9. What number is 7 more than 45? — **52**
10. Write the two missing numbers in this sequence.
    0, 3, 6, 9, ⬚, 15, ⬚ — **12 18**

C — Answer

1. Find the total value of these coins. — **70p**

   5p 5p 2p 2p 2p 2p 2p 50p

2. When 17 is taken from a number the answer is 13. What is the number? — **30**
3. One-quarter of the length of a window measures $8\frac{1}{2}$ cm. Find the total length of the window. — **34cm**
4. In a class of 32 children 19 were boys. How many were girls? — **13**
5. How many minutes from the time on the clock to half past six? — **25min**
6. Five friends win two prizes of 20p which they share equally. How much do they each receive? — **8p**
7. What number is the arrow pointing to? — **20**

   0 ——— 50 ——— 100

8. Which of these numbers is nearest to 40?
   | 34 | 32 | 42 | 37 | 45 |
   — **42**
9. Which is the cheaper, A or B, and by how much? — **B by 9p**

   A crisps 28p   B grapes 19p

10. $3 + 3 + 3 + 3 + 3 + 3 = \blacksquare \times 3$ — **6 × 3**
    $= $ — **18**

Test 2
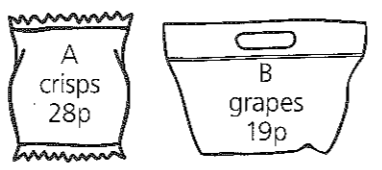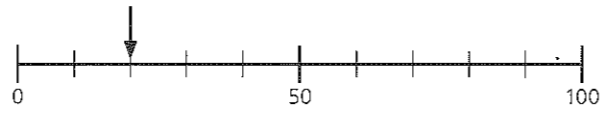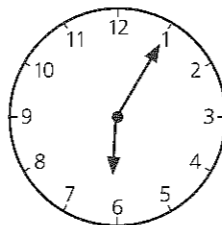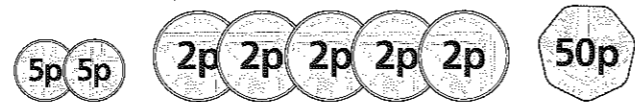
A — Answer

1. $9p + 4p + 7p =$ — **20p**
2. $4 \times 3 =$ — **12**
3. $30 - 12 =$ — **18**
4. $2\frac{1}{4} = \blacksquare$ quarters — **9**
5. $3 \overline{)15}$ — **5**
6. How many days in March? — **31**
7. $20p - 14p =$ — **6p**
8. Five 5ps + three 2ps = — **31p**
9. $17 - 4 = 6 + \blacksquare$ — **7**
10. $(0 \times 3) + 7 =$ — **7**

B — Answer

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

C — Answer

1. What is the cost of nine pencils at 5p each? — **45p**
2. Write the missing number.
   $6 \times 4 = \blacksquare \times 3$ — **8**
3. Which three coins together make a total of 62p? — **50p 10p 2p**
4. Add $\frac{1}{2}$ of 10 to $\frac{3}{4}$ of 8. — **11**
5. The heights of two cousins are $89\frac{1}{2}$ cm and 94cm. By how many centimetres is one taller than the other? — **$4\frac{1}{2}$ cm**
6. Name the month that comes
   a before August — **a July**
   b after March. — **b April**
7. Samina spends 7p, which is one-quarter of her money. How much had she at first? — **28p**
8. Divide 30 by 3 and then add 9. — **19**
9. Oscar gave six stickers to each of five friends. He had four left. How many had he at first? — **34**
10. Choose the correct unit of measurement to complete each statement.

    | kilogram | centimetre |
    | litre | gram | metre |

    a The length of Megan's classroom is 10 — **metres**.
    b Jack's weight is 35 — **kilograms**.
    c A jug holds 1 — **litre** of water.