A | Answer

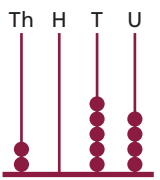1. Th H T U — Write in words the number shown on the abacus.

   two thousand and fifty-four

2. $(3 \times 9) + 6 =$ — **33**

3. $5 + \blacksquare = 13$ — **8**

4. 9cm 4mm = $\blacksquare$ mm — **94**mm

5. 237p = £$\blacksquare$ — £**2.37**

6. $80 \times 10 =$ — **800**

7. $(18 \div 3) - (16 \div 4) =$ — **2**

8. $\frac{3}{7} + \frac{2}{7} =$ — $\frac{5}{7}$

9. 28p + 80p = £$\blacksquare$ — £**1.08**

10. £6 = $\blacksquare$ 50ps — **12** 50ps

11. 1h 50min = $\blacksquare$ min — **110**min

12. $300 - 175 =$ — **125**

B | Answer

1. Add four hundred to one thousand and ten. Answer in digits. — **1410**

2. Increase 29 by 33. — **62**

3. Find the change from 50p after spending 28p. — **22**p

4. Multiply £0.40 by 8. — £**3.20**

5. Write 87 to the nearest 10. — **90**

6. Divide 200 by 10. — **20**

7. Write as £s the sum of 26p, 28p and 50p. — £**1.04**

8. 27p = $\blacksquare$ 5ps plus six 2ps — **3** 5ps

9. How many tenths in $1\frac{1}{2}$? — $\frac{15}{10}$

10. Subtract 36p from £1. — **64**p

11. How many 2ps have the same value as four 10ps? — **20** 2ps
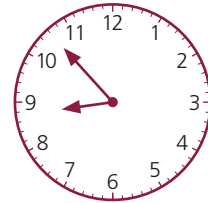
12. Find the cost of one if 10 cost £1. — **10**p

C | Answer

1. Which of these numbers will not divide into 36 without a remainder?

   1 2 4 6 8 9 — **8**

2. Find the value of the missing number.

   $24 + 28 = \blacksquare + 12$ — **40**

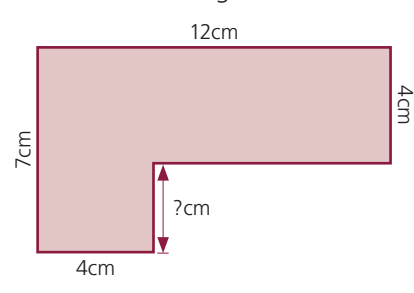3. How many greater is 4×7 than $4 + 7$? — **17**

4. This clock is 14min slow. Write the correct time using a.m. or p.m.

   evening — **9.07 p.m.**

5. By how much is the value of fifteen 2ps less than the value of nine 5ps? — **15**p

6. If 100g of flour costs 30p, how much will 350g cost? — £**1.05**

7. $(54 \div 9) + (3 \times 12) =$ — **42**

8. Arrange these digits to make the largest possible number.

   0 7 9 1 — **9710**

9. Find the length in centimetres of the marked length. — **3**cm

   12cm, 4cm, 7cm, ?cm, 4cm

10. If $\frac{1}{2}$ kg costs 86p, how much will $\frac{3}{4}$ kg cost? — £**1.29**

11. Signs on a motorway are 100m apart. Find in kilometres the distance between 11 of the signs. — **1**km

12. Name the two rectangles, each of which has three quarters shaded. — **X   Y**

    W   X   Y   Z

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