A | Answer

1. 70 = ▦ tens — 7
2. Write in digits, three hundred. — 300
3. 200 + 500 = — 700
4. 700 − 400 = — 300
5. 13p + 18p = — 31p
6. $\frac{1}{10}$ of 50p = — 5p
7. 25p − 9p = — 16p
8. (2 × 8) + 5 = — 21
9. 7 = 28 ÷ — 4
10. 16 ÷ 5 − 9 = — 12

B | Answer

1. Write the missing number in this sequence.
   300, 400, 500, ▦, 700 — 600
2. Find the total of 30p + 6p + 4p + 10p. — 50p
3. What number is 11 more than 59? — 70
4. How many centimetres in 3m? — 300cm
5. How many hours from 10 a.m. to 2 p.m.? — 4h
6. [▦] What fraction of this whole one is shaded? — $\frac{1}{3}$
7. By how much is 22p less than three 10ps? — 8p
8. 8 + 8 + 8 + 8 + 8 + 8 + 8 = ▦ × 8 — 7 × 8
   = ▦ — 56
9. How many quarters in $2\frac{1}{2}$? — 10
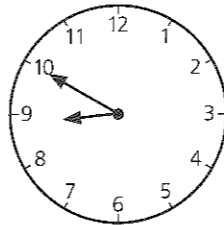10. Find the difference between 30 and the sum of 19 and 7. — 4

C | Answer

1. Estimate which of the lines X, Y or Z measures 7cm. — Y

   x ———
   Y ——————————
   z ——

2. £1.00 = 100p. How many pence are worth £5.00? — 500p
3. What is the date four days after 29 December? — 2 January
4. Of 35 cars, one-fifth are blue and the rest red.
   How many are red? — 28
5. How many 6p stickers can be bought for two 20ps, one 10p and four 1ps? — 9
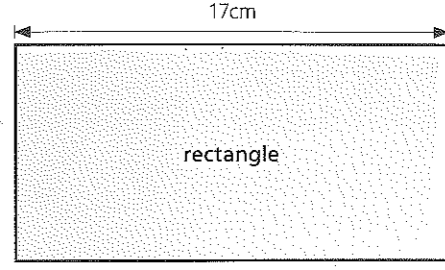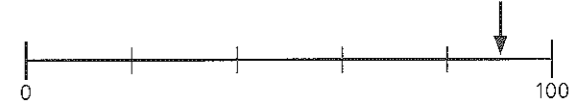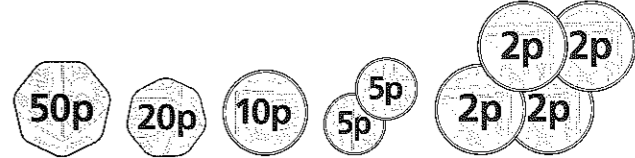6. By how many centimetres is the length of the rectangle longer than the width? — $14\frac{1}{2}$ cm

   22cm
   $7\frac{1}{2}$cm rectangle
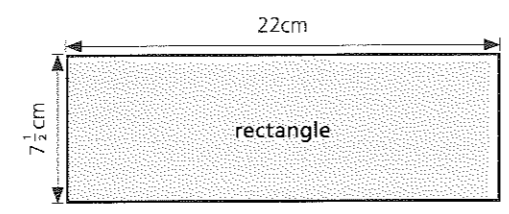
7. What number when divided by 3 gives 8 for the answer? — 24
8. What fraction of these circles is white? — $\frac{1}{4}$ or $\frac{2}{8}$

   ●○●●●●○●

9. How much is needed to give eight children 6p each? — 48p
10. $\frac{1}{2}$kg costs 14p. Find the cost of $1\frac{1}{2}$kg. — 42p

A | Answer

1. 83p = ▦ 10ps and ▦ 1ps — 8 10ps and 3 1ps
2. Write in digits, four hundred and eighty. — 480
3. 250 + 100 = — 350
4. 720 − 100 = — 620
5. One-third of 27p = — 9p
6. 21 − 5 − 7 = — 9
7. 30 − 3 = 40 − ▦ — 13
8. 10 × 2 = ▦ × 4 — 5
9. Six 2ps + 3p = ▦ 5ps — 3 5ps
10. 48 ÷ 8 = — 6

B | Answer

1. What number is halfway between 50 and 100? — 75
2. Write the missing number in this sequence.
   490, 590, 690, ▦, 890 — 790
3. One-tenth of a line measures $5\frac{1}{2}$cm. Find the total length. — 55cm
4. [clock showing time] Write in words the time that is 1h and 40min later. — half past ten (or ten thirty)
5. How many 10ps in £1.00? — 10
6. Find the difference between $\frac{3}{4}$ and 2. — $1\frac{1}{4}$
7. How many metres is 600cm? — 6m
8. Divide 27 into three equal parts. Find one part. — 9
9. Find the total of 300, 150 and 500. — 950
10. Multiply 8 by 5 and then add 3. — 43

C | Answer

1. A number minus 7 equals 19. What is the number? — 26
2. By how many pence is £1.38 more than £1.00? — 38p
3. The rectangle is twice as long as it is wide. Find the width. — $8\frac{1}{2}$cm

   17cm
   rectangle

4. Two notes together make £40. What are the notes? — £20 £20
5. What number is the arrow pointing to? — 90

   0 ——————↓—— 100

6. Ali has these coins. How much has he altogether? — 98p

   50p 20p 10p 5p 5p 2p 2p 2p 2p

7. How many days are there from 28 May to 4 June? (Do not count 28 May.) — 7
8. A bucket, when a quarter full, holds $3\frac{1}{2}$l. How many litres will it hold when three-quarters full? — $10\frac{1}{2}$l
9. Three breadsticks cost 12p. How much is paid for four breadsticks? — 16p
10. Which of these lengths is nearest to 60cm?
    $\frac{1}{2}$m, $62\frac{1}{2}$cm, $58\frac{1}{2}$cm, 66cm — $58\frac{1}{2}$cm