

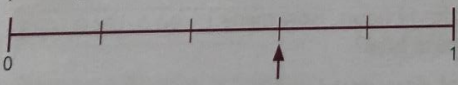
A

Answer

- 1 $500g \times 10 = \square$ kg 5kg
- 2 $(36 - 7) - (32 - 8) =$ 5
- 3 $1000p = \pounds \square$ £10
- 4 $\pounds \square + 62p = \pounds 3.00$ £2.38
- 5 Find the missing number. $9 \overline{) \square \square \square} \begin{matrix} 6 \\ r \\ 2 \end{matrix}$ 56
- 6 Write 243 hundredths as a decimal. 2.43
- 7 $(10 \times 5) - (4 \times 7) =$ 22
- 8 $\frac{1}{10}$ of 1min = $\square$ s 6s
- 9 $\frac{5}{8}$ of 64km = 40km
- 10 10 hairbands cost 19p. 100 hairbands cost $\pounds \square$ £1.90
- 11 Round 17.6 to the nearest whole number. 18
- 12 $9989 + 12 =$ 10 001

B

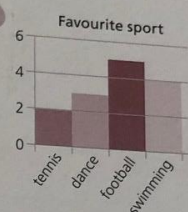
Answer

- 1 Continue this sequence, counting back in threes.
10, 7, 4, 1, $\square$, $\square$ -2 -5
 - 2 Make each of these numbers 10 times smaller.
a 29 a 2.9
b 1.7 b 0.17
 - 3 Write quarter to five in the afternoon in the 24-hour format. 16:45
 - 4 How much more than 50p is the sum of 8p, 18p and 28p? 4p
 - 5 Subtract 9 from the total of 53 and 47. 91
 - 6 $\frac{3}{8}$ of a number is 9. What is the number? 24
 - 7 Write the missing numbers.
a $\frac{25}{100} = \frac{1}{\square}$ b $\frac{15}{20} = \frac{\square}{4}$ a 4 b 3
 - 8 What is the change from £5 after spending £1.36 and £2.40? £1.24
 - 9 If 10 markers cost £5.20, what will be the cost of
a one a 52p
b seven? b £3.64
 - 10 What decimal is the arrow pointing to? 0.6
- 
- 11 1l costs 60p. Find the cost of $5\frac{1}{4}$ l. £3.15
 - 12 If fudge costs 80p for 50g, what is the cost of $\frac{3}{4}$ kg? £12.00

SECTION 2 | Test 10

C

Answer

- 1 Find the total of 3.8m and 0.5m
a in centimetres a 430cm
b in millimetres. b 4300mm
 - 2  14
 - 3 Navi saved 50p each week for a whole year. How much did she save altogether? £26
 - 4 Subtract XIV from C and give the answer using Roman numerals. LXXXVI
 - 5 Which of these decimals is equal to
a $\frac{55}{100}$ a 0.55
b $\frac{2}{100}$ b 0.02
- 5.5 0.2 0.55 0.02
- 6 Name the three coins given in change from £4 after spending £3.77. 20p 2p 1p
 - 7 What remains from a 10m length of fabric after using 3.3m and 2.8m? 3.9m
 - 8  Each side of this shape is 0.7cm long. Find the perimeter of the shape in centimetres. 7cm
 - 9 After spending 49p and losing £1.36 Maisy has 15p left. How much had she at first? £2.00
 - 10  What time will be shown on the clock after 47min? Use a.m. or p.m. 12.22 p.m.
morning
 - 11 Find the difference between $\frac{1}{10}$ of 7000 and $\frac{1}{100}$ of 7000. 630
 - 12 A school trip will cost Ryan £10.80. He has made eight weekly payments of £1.20. How much has he yet to pay? £1.20

SECTION 2 | Test 5

A Answer

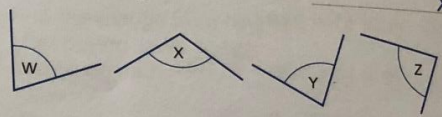
- 1 $4 + 40 + 400 =$ 444
- 2 $840 =$ 84 tens
- 3 $18\text{cm} =$ 180 mm
- 4 Write the missing numbers in this sequence.
750, 800, 850, 900, 950, 1000
- 5 $\frac{3}{4}\text{h} - 20\text{min} =$ 25 min
- 6 $(9 \times 0) + 3 =$ 3
- 7 $2\frac{1}{2}\text{kg} \times 7 =$ $17\frac{1}{2}$ kg
- 8 $\pounds 3 =$ 15 20ps
- 9 a $\frac{1}{8}$ of 40 a 5
b $\frac{3}{8}$ of 40 b 15
- 10 $\pounds 1.50 \div 6 =$ 25 p

B Answer

- 1 8 plus 8 plus 8 plus 8 equals 32
- 2 Write 5m 60cm to the nearest metre. 6m
- 3 Write the fifteenth of September 2014 in digits. 15 / 09 / 2014
- 4 Multiply 38p by 10. £3.80
- 5 How many sevens in seven hundred? 100
- 6 $2\frac{1}{2}$ minus $1\frac{3}{4} =$ $\frac{3}{4}$
- 7 How much change from 50p after buying six 8p raffle tickets? 2p
- 8 Add together 15, 0 and 17. 32
- 9 Find the difference between 719 and 735. 16
- 10 Which number is nine times larger than 7? 63

Schofield & Sims

C Answer

- 1 Which of these angles is an obtuse angle? X

- 2 Find the cost of 150cm of material at 80p a metre. £1.20
- 3 Jacob buys four DVDs at £9 each. How much change has he from a £50 note? £14
- 4 Hassan's father is 36 years old. Hassan is one-quarter as old. How old will Hassan be in five years' time? 14
- 5 Samina had £1 worth of 5ps and £1 worth of 10ps. How many coins had she altogether? 30
- 6 Ravi is 90cm tall. Grace is one and a half times his height. How tall is Grace? 135cm
- 7 Harry has £1.50. Jessica has 85p less than Harry. How much has Jessica? 65p
- 8 What is the difference between 10 times 85 and 10 times 100? 150
- 9 $\frac{1}{3}$ of a number is 8. What is $\frac{1}{4}$ of the number? 6
- 10 Which amount, a, b or c, can be paid exactly using some of the coins below?

a	44p
b	69p
c	58p

c

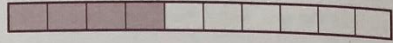
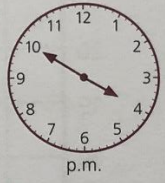


SECTION 2 | Test 1

- A** **Answer**
- $7 + 33 + 9 =$ 49
 - $814 \div 2 =$ 407
 - $(19 + 5) - (7 + 8) =$ 9
 - $1\frac{1}{4} \text{ m} = \square \text{ mm}$ 1250mm
 - 1 minute = $\square$ seconds 60s
 - $9 + 9 + 9 + 9 =$ 36
 - $\frac{2}{5} = \square$ tenths $\frac{4}{10}$
 - $34\text{p} \times 6 = \text{£} \square$ £2.04
 - From 10.14 a.m. to noon
= $\square$ h $\square$ min 1h 46min
 - Round 3.7 to the nearest whole number. 4
 - $11 \times 12 =$ 132
 - $61 \div 8 = \square \text{ r } \square$ 7 r 5

- B** **Answer**
- Write in digits nine thousand seven hundred and nine. 9709
 - There is 69p change from £2. How much has been spent? £1.31
 - Write 1700g to the nearest kilogram. 2kg
 - Divide £2.94 by 6. 49p
 - Take 6 plus 5 from the total of 8 and 17. 14
 - How many seconds in
 - $\frac{1}{2}$ min a 30s
 - $1\frac{1}{4}$ min? b 75s
 - Find the sum of the odd numbers between 56 and 60. 116
 - Add LXI and XXXIV and write your answer using Roman numerals. XCV
 - Find the cost of $2\frac{1}{2}$ kg of peppers at 28p per kg. 70p
 - What must be added to 5 plus 80 to equal 5 multiplied by 80? 315
 - If 2l of milk cost 48p, find the cost of $\frac{1}{4}$ l. 6p
 - Find $\frac{1}{6}$ of 84. 14

C **Answer**

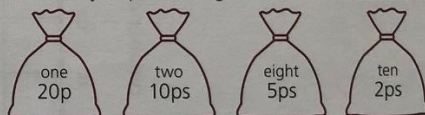
- Write as a decimal fraction
 - the shaded part a 0.4
 - the unshaded part. b 0.6
- 

Write the time shown in words. Use morning, afternoon or evening.
 $\square$ minutes to $\square$ in the $\square$
 10 minutes to 4 in the afternoon

- How many 600ml bottles can be filled from 6l? 10
- Zach had £1. He spent 28p on crisps and 42p on bus fares. How much had he left? 30p
- 

The perimeter of this square is 60mm. Find the length of one side. 15mm

- Preet has 28p and his sister has four times as much. How much have they altogether? £1.40
- Tom exchanged these coins for 50ps. How many 50ps did he get? 2 50ps



- The first day of Josh's holiday was 29 June and the last day was 2 August. For how many days was he on holiday? 35
- The diagram shows how the children shared £4.20. How much did each receive?

Daisy	Shahid	Sam
$\frac{1}{3}$	$\frac{1}{2}$	$\frac{1}{6}$

Daisy £1.40

Shahid £2.10

Sam £0.70

- The sum of three numbers is 94. Two of the numbers are 36 and 35. What is the third number? 23
- How many weeks will it take Chen to save £5.00 if he saves 25p each week? 20
- Which two of these numbers can be divided by both 4 and 9 without a remainder?

36 54 64 72

36 72