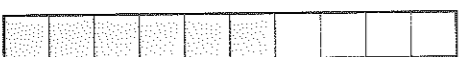



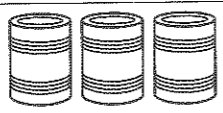
SECTION 3 | Test 11

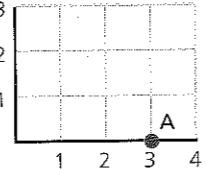
Schofield & Sims

- A** **Answer**
- 869ml = $\frac{1}{2}$ l + ml 369ml
 - $\frac{7}{10}$ of 1m = cm 70cm
 - 48 + 74 = 122
 - \$3.50 - \$1.75 = \$1.75
 - $(8 \times 5) + (8 \times 3) =$ 64
 - $\frac{7}{8} - \frac{4}{8} =$ $\frac{3}{8}$
 - $\frac{1}{2}$ m = mm 500mm
 - 54 \div 9 = 1 + 5
 - $(0 \times 10) + (10 \times 10) + (10 - 0) =$ 110
 - \div 6 = 21 126

- B** **Answer**
- How many fifths of the strip are shaded? $\frac{3}{5}$

 - How many 20ps are equal in value to £10? 50 20ps
 - Find the number of days in seven weeks. 49
 - How many whole ones are equal to 15 fifths? 3
 - How much more is £2.59 than £1.60? £0.99
 - Apples cost 12p each. How much will seven cost? 84p
 - Take 13p from 50p. 37p
 - Five oranges cost 40p. What will 15 of the oranges cost? £1.20
 - Find $\frac{3}{4}$ of 32. 24
 - Write in digits, 11 minutes to 7 in the morning. Use a.m. or p.m. 6.49 a.m.

- C** **Answer**
- | Scores | |
|--------|-------|
| Jay | Emily |
| 19 | 20 |
| 11 | 13 |
| 10 | 17 |

How many more did Emily score than Jay? 10
 - Double the number the arrow is pointing to and write the answer as a decimal. 1.4

 - A train due to arrive at 11.35 a.m. was 40 minutes late. At what time did it arrive? 12.15 p.m.
 - 

How much would nine of these tins cost? £1.35
three tins for 45p
 - In a school of 120 children, one-tenth was absent. How many children were present? 108
 - 

Write the coordinates of A (,) (3, 0)
 - Find the total of II, IX and V and write it in Roman numerals. XVI
 - | |
|------------------|
| Guess the number |
|------------------|


In the competition, Ben's guess was 395 and

Winner 450

Amy's guess was 510.

a Who was the nearest and a Ben
 b by how many? b 5
 - How many pence less are there in $\frac{3}{8}$ of 40p than in $\frac{5}{8}$ of 40p? 10p
 - | | | | |
|-----|-----|-----|-----|
| 38p | 13p | 27p | 34p |
|-----|-----|-----|-----|

Which of the amounts above could not be paid for exactly using some or all of these coins? 34p



Mental Arithmetic 2 Answers

- A** **Answer**
- $\frac{1}{3}$ of £3.09 = £1.03
 - $(8 \times 1000) + (6 \times 10) + (9 \times 1) =$ 8069
 - $£1.25 \times 4 =$ £5.00
 - How many 12s are there in
 a 120 and a 10
 b 1200? b 100
 - 1l \div 4 = ml 250ml
 - $6 \times 6 =$ \times 9 4
 - $£1.59 + £0.48 =$ £2.07
 - Complete this sequence.
 3000, 3250, 3500, 3750, ,
4000 4250
 - Arrange the digits 1, 2, 7, 0 to make the largest possible even number. 7210
 - \div 7 = 21 147

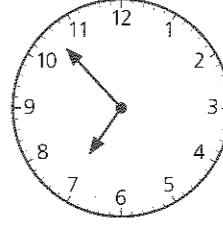
- B** **Answer**
- Round 4728 to the nearest 100. 4700
 - $(6 \times 0) + (0 + 6) + (6 \times 1) =$ 12
 - What fraction of 60 is 10? $\frac{1}{6}$
 - If $\frac{3}{4}$ of a sum of money is 24p what is $\frac{1}{4}$ of the money? 8p
 - The sum of two numbers is 159. One of the numbers is 60. What is the other number? 99
 - Multiply $2\frac{1}{2}$ by 6. 15
 - Find the cost of $\frac{1}{2}$ kg when 2kg cost 60p. 15p
 - Change seventy-eight 2ps to £s. £1.56
 - Bagels cost 8p. What is the cost of
 a 10 a 80p
 b 100? b £8.00
 - Write in digits, ten to one in the afternoon, using the 12-hour clock. 12.50 p.m.

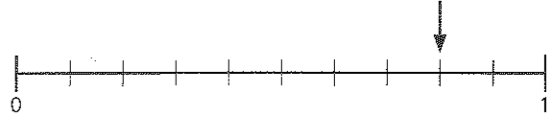
SECTION 3 | Test 12

- C** **Answer**
- | |
|-------|
| £1.75 |
| £1.35 |

Find the change from a £5 note after paying these two amounts. £1.90
 - 100 paper clips cost £1. How much will 70 paper clips cost at the same rate? 70p
 - How many more is 1010 minus 100 than 1100 minus 200? 10
 - Put these fractions in ascending order.

$\frac{9}{10}$	$\frac{6}{10}$	$\frac{1}{2}$	$\frac{3}{10}$
----------------	----------------	---------------	----------------

 $\frac{3}{10}$ $\frac{1}{2}$ $\frac{6}{10}$ $\frac{9}{10}$
 - 

Write this time in digits. Use a.m. or p.m. 6.53 a.m.
morning
 - How many days are there in the first two months of a leap year? 60
 - Subtract the product of seven and seven from the product of eight and eight. 15
 - Halve the number the arrow is pointing to and write the answer as a decimal. 0.4

 - Find the cost of $1\frac{3}{4}$ m if 1m costs £2. £3.50
 - How many 250g packets of gingerbread men can be filled from a box containing $4\frac{1}{2}$ kg? 18