

A Answer

- 1 Write in digits the number nine thousand and thirteen. _____
- 2 $21p \times 100 = \text{£} \square$ _____ £
- 3 $4000 = 40 \times \square$ _____
- 4 $(7 \times 8) + 5 =$ _____
- 5 $1\frac{1}{2}l - 550ml = \square \text{ ml}$ _____ ml
- 6 four 2ps + 27p = \square 5ps _____ 5ps
- 7 $50p - 17p = \square p$ _____ p
- 8 $750 \div 5 =$ _____
- 9 $350 \div 7 =$ _____
- 10 $\frac{3}{10} + \frac{4}{10} =$ _____

B Answer

- 1 Take 200 from 4080. _____
- 2 Write 5450ml to the nearest litre. _____ l
- 3 How many whole ones are equal to 28 quarters? _____
- 4 $470g \times 10 = \square \text{ kg } \square \text{ g}$ _____ kg g
- 5 Find the product of 6 and 23. _____
- 6 Decrease 41 by 13. _____
- 7 How many minutes from 11.35 a.m. to 12.25 p.m.? _____ min
- 8 How much less than £4 is £2.72? _____ £
- 9 Find the difference between 7×8 and 6×9 . _____
- 10 Arrange the digits 6, 9, 4 and 8 to make the largest possible number. _____

C Answer

- 1 By how much is the sum of £1.15 and 36p less than £2? _____ p
- 2 Six pieces of wire each measure 9cm. Find the total length of the pieces in millimetres. _____ mm
- 3 Add 1500 to the number shown by the arrow. _____



- 4 Six apples are cut into quarters. How many children can each have three of the pieces? _____
- 5

£2.35
£0.07
£1.70

 The receipt shows how much Sita spent at the supermarket. Find the total amount. _____ £

- 6 A banana costs 8p.
 - a How many can be bought for 60p? _____ a
 - b What change will there be? _____ b p
- 7 Ruby is at school from 9.00 a.m. until 4.00 p.m. What time remains after taking $2\frac{1}{4}$ h for break and dinner time? _____ h



One of the measurements below is the distance all round the square.

Estimate which is the correct measurement.

- | | | | | |
|----------------|----------------|-------|------|------|
| $\frac{1}{2}m$ | $\frac{1}{4}m$ | 120cm | 80mm | 20cm |
|----------------|----------------|-------|------|------|

- 8 _____ mm
- 9 Eight children each collected 80p and two children collected 70p each. How much was this altogether? _____ £
- 10 Isha had £2.40. She spent $\frac{3}{8}$ of it. How much money had she left? _____ £

A Answer

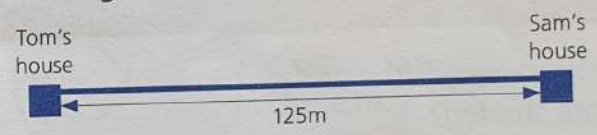
- 1 $540 + 70 =$ _____
- 2 $(3 \times 1000) + (6 \times 100) + (4 \times 10) =$ _____
- 3 nine 10ps + eight 5ps = £ £ _____
- 4 $\frac{1}{2}l + 650ml = 1l +$ ml _____ ml
- 5 $£5 - £$ = £3.10 _____ £ _____
- 6 $£2.89 + £0.17 =$ _____ £ _____
- 7 $£1.17 \div 9 =$ _____ £ _____
- 8 $40 \times 7 =$ _____
- 9 $\frac{2}{3}$ of 45p = _____ p
- 10
$$\begin{array}{r} 13 \\ 6 \overline{) } \\ \underline{6 } \\ \end{array}$$
 Find the missing number. _____

B Answer

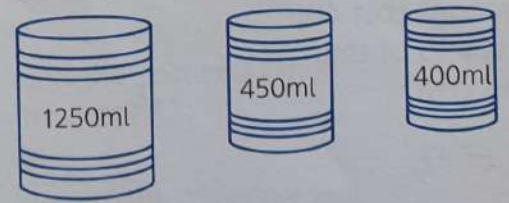
- 1 7 plus 7 plus 7 plus 7 plus 7 _____
- 2 Find the difference between 8 times 9 and 8 times 4. _____
- 3 Find the cost of eight pens costing 22p each. _____ £ _____
- 4 Write 249cm to the nearest metre. _____ m
- 5 How many whole ones equal 40 tenths? _____
- 6 Find the total of 65p and £3.80. _____ £ _____
- 7 What must be added to £1.94 to make £3? _____ £ _____
- 8 Find $\frac{3}{8}$ of 48. _____
- 9 $(45 \div 5)$ minus $(18 \div 3)$ _____
- 10 How many $\frac{1}{4}l$ are there in $3\frac{1}{2}l$? _____

C Answer

- 1 Write these decimals in ascending order. 3.79 3.31 2.87 2.09 3.33 _____
- 2 From a carton containing 50kg of sugar, 24 half-kilogram packets were taken. How many kilograms of sugar remained? _____ kg
- 3 Which of these numbers are multiples of both 4 and 9? 18 27 36 45 54 _____
- 4 What will four balloons cost if 10 balloons cost £3.00? _____ £ _____
- 5 What fraction of a kilometre is walked by Tom when he walks to Sam's house and back again? _____ km



- 6 Muffins cost 7p each.
 - a How many can be bought for 30p? _____ a _____
 - b How much change will there be? _____ b _____ p
- 7 A prize was shared among Vicky, Megan and Sanjay. Vicky had $\frac{5}{10}$ of the money and Megan had $\frac{3}{10}$. What fraction of the money did Sanjay receive? _____
- 8 To $\frac{2}{3}$ of 15p add $\frac{4}{5}$ of 50p. _____ p
- 9 The contents of the three cans are put into a bowl. How many millilitres less than $2\frac{1}{2}l$ is this? _____ ml

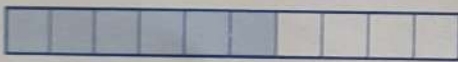


- 10 Find the total of IV, VI and IX and write it in Roman numerals. _____

A Answer

- 1 $869\text{ml} = \frac{1}{2}\text{l} + \square\text{ml}$ _____ ml
- 2 $\frac{7}{10}$ of $1\text{m} = \square\text{cm}$ _____ cm
- 3 $48 + 74 =$ _____
- 4 $\$3.50 - \$1.75 =$ \$ _____
- 5 $(8 \times 5) + (8 \times 3) =$ _____
- 6 $\frac{7}{8} - \frac{4}{8} =$ _____
- 7 $\frac{1}{2}\text{m} = \square\text{mm}$ _____ mm
- 8 $54 \div 9 = 1 + \square$ _____
- 9 $(0 \times 10) + (10 \times 10) + (10 - 0) =$ _____
- 10 $\square \div 6 = 21$ _____

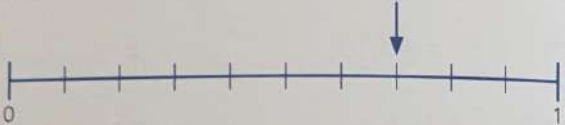

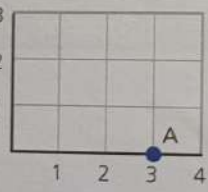
B Answer

- 1 How many fifths of the strip are shaded?

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

C Answer

- 1

Scores	
Jay	Emily
19	20
11	13
10	17

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

- 3 A train due to arrive at 11.35 a.m. was 40 minutes late. At what time did it arrive? _____
- 4
 
 How much would nine of these tins cost? £ _____
three tins for 45p
- 5 In a school of 120 children, one-tenth was absent. How many children were present? _____
- 6
 
 Write the coordinates of A (\square, \square). (____, ____)
1 2 3 4
- 7 Find the total of II, IX and V and write it in Roman numerals. _____
- 8


Guess the number

 In the competition, Ben's guess was 395 and

Winner 450


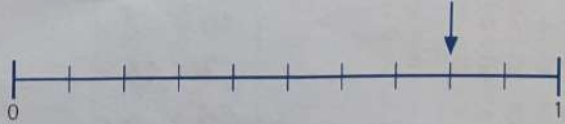
 Amy's guess was 510.
- 9

38p	13p	27p	34p
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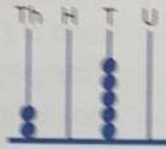
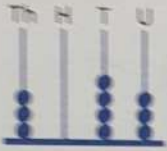
 Which of the amounts above could not be paid for exactly using some or all of these coins? _____ p


- | A | Answer |
|--|----------|
| 1 $\frac{1}{3}$ of £3.09 = | £ _____ |
| 2 $(8 \times 1000) + (6 \times 10) + (9 \times 1) =$ | _____ |
| 3 $£1.25 \times 4 =$ | £ _____ |
| 4 How many 12s are there in | |
| a 120 and | a _____ |
| b 1200? | b _____ |
| 5 $1l \div 4 =$ ml | _____ ml |
| 6 $6 \times 6 =$ $\times 9$ | _____ |
| 7 $£1.59 + £0.48 =$ | £ _____ |
| 8 Complete this sequence.
3000, 3250, 3500, 3750, , | _____ |
| 9 Arrange the digits 1, 2, 7, 0 to make the largest possible even number. | _____ |
| 10 $\div 7 = 21$ | _____ |

- | B | Answer |
|--|-----------|
| 1 Round 4728 to the nearest 100. | _____ |
| 2 $(6 \times 0) + (0 + 6) + (6 \times 1) =$ | _____ |
| 3 What fraction of 60 is 10? | _____ |
| 4 If $\frac{3}{4}$ of a sum of money is 24p what is $\frac{1}{4}$ of the money? | _____ p |
| 5 The sum of two numbers is 159. One of the numbers is 60. What is the other number? | _____ |
| 6 Multiply $2\frac{1}{2}$ by 6. | _____ |
| 7 Find the cost of $\frac{1}{2}$ kg when 2kg cost 60p. | _____ p |
| 8 Change seventy-eight 2ps to £s. | £ _____ |
| 9 Bagels cost 8p. What is the cost of | |
| a 10 | a _____ p |
| b 100? | b £ _____ |
| 10 Write in digits, ten to one in the afternoon, using the 12-hour clock. | _____ |

- | C | Answer |
|--|---------|
| 1 <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 10px;">£1.75
£1.35</div> Find the change from a £5 note after paying these two amounts. | £ _____ |
| 2 100 paper clips cost £1. How much will 70 paper clips cost at the same rate? | _____ p |
| 3 How many more is 1010 minus 100 than 1100 minus 200? | _____ |
| 4 Put these fractions in ascending order.
<div style="border: 1px solid black; padding: 2px; display: inline-block; margin-right: 10px;">$\frac{9}{10}$ $\frac{6}{10}$ $\frac{1}{2}$ $\frac{3}{10}$</div> | _____ |
| 5  Write this time in digits. Use a.m. or p.m. | _____ |
| morning | |
| 6 How many days are there in the first two months of a leap year? | _____ |
| 7 Subtract the product of seven and seven from the product of eight and eight. | _____ |
| 8 Halve the number the arrow is pointing to and write the answer as a decimal. | _____ |
|  | |
| 9 Find the cost of $1\frac{3}{4}$ m if 1m costs £2. | £ _____ |
| 10 How many 250g packets of gingerbread men can be filled from a box containing $4\frac{1}{2}$ kg? | _____ |

A Write in words the number shown on each abacus.



B

	a	b
Take 1 from	900	2000
Add 1 to	499	3999
Take 10 from	6000	5005
Add 10 to	894	7095
Take 100 from	1001	4060
Add 100 to	7049	6990

C Write in digits
two thousand
nine hundred

one thousand
and fifty

four thousand
and eight

D Write the value of the digit underlined in each number.

80 <u>1</u> 0	328 <u>4</u>
<u>2</u> 966	8 <u>3</u> 04
<u>4</u> 075	10 <u>9</u> 0
5 <u>1</u> 24	<u>5</u> 007

E

862 =	■ tens 2 units
2307 =	■ tens 7 units
470 =	■ hundreds 7 tens
6850 =	■ hundreds 5 tens
4605 =	■ hundreds 5 units

F $1000 + 500 + 70 + 5 =$ _____
 $3000 + 60 + 4 =$ _____
 $4000 + 80 =$ _____
 $9 + 6000 =$ _____

G How many times larger is How many times smaller is

150 than 15	12 than 120
200 than 2	70 than 700
600 than 60	59 than 590
3000 than 30?	42 than 4200?

H

Addition

8 + 5 =	19 + 4 =
7 + 6 =	5 + 17 =
2 + 9 =	16 + 6 =
8 + 8 =	9 + 18 =
6 + 6 =	19 + 7 =
3 + 9 =	5 + 18 =
8 + 7 =	29 + 6 =
9 + 9 =	8 + 24 =
8 + 4 =	38 + 3 =
9 + 5 =	7 + 37 =
7 + 7 =	49 + 2 =
6 + 9 =	7 + 44 =
9 + 8 =	58 + 8 =
7 + 4 =	5 + 59 =
3 + 8 =	65 + 6 =
7 + 5 =	6 + 68 =
8 + 6 =	79 + 9 =
4 + 9 =	8 + 77 =
6 + 5 =	83 + 9 =
9 + 7 =	7 + 86 =

I

Subtraction

16 - 9 =	22 - 4 =
11 - 7 =	24 - 7 =
14 - 8 =	21 - 6 =
13 - 7 =	26 - 9 =
17 - 9 =	24 - 8 =
11 - 8 =	35 - 9 =
12 - 9 =	31 - 5 =
13 - 6 =	37 - 8 =
15 - 8 =	43 - 5 =
13 - 9 =	44 - 9 =
12 - 6 =	52 - 3 =
15 - 9 =	53 - 7 =
14 - 7 =	62 - 9 =
13 - 8 =	63 - 4 =
12 - 7 =	71 - 8 =
14 - 5 =	72 - 6 =
12 - 4 =	81 - 7 =
11 - 6 =	85 - 8 =
12 - 8 =	91 - 4 =
18 - 9 =	98 - 9 =

Tables 2, 3, 4, 5, 6, 7, 8, 9

Multiplication





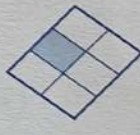


A	$12 \times 3 =$ _____	$(3 \times 4) + 3 =$ _____
	$4 \times 8 =$ _____	$(0 \times 8) + 7 =$ _____
	$0 \times 3 =$ _____	$(8 \times 4) + 3 =$ _____
	$9 \times 6 =$ _____	$(5 \times 7) + 6 =$ _____
	$11 \times 5 =$ _____	$(1 \times 6) + 5 =$ _____
	$7 \times 6 =$ _____	$(6 \times 4) + 3 =$ _____
	$0 \times 5 =$ _____	$(11 \times 8) + 5 =$ _____
	$7 \times 8 =$ _____	$(5 \times 6) + 4 =$ _____
	$3 \times 7 =$ _____	$(8 \times 8) + 7 =$ _____
	$9 \times 5 =$ _____	$(2 \times 6) + 4 =$ _____
	$6 \times 12 =$ _____	$(8 \times 5) + 2 =$ _____
	$7 \times 9 =$ _____	$(7 \times 7) + 5 =$ _____
	$5 \times 5 =$ _____	$(1 \times 8) + 4 =$ _____
	$12 \times 7 =$ _____	$(2 \times 9) + 6 =$ _____
	$6 \times 6 =$ _____	$(7 \times 4) + 3 =$ _____
	$9 \times 4 =$ _____	$(12 \times 7) + 6 =$ _____
	$12 \times 9 =$ _____	$(8 \times 9) + 7 =$ _____
	$6 \times 8 =$ _____	$(0 \times 6) + 4 =$ _____
	$11 \times 4 =$ _____	$(4 \times 4) + 3 =$ _____
	$8 \times 3 =$ _____	$(9 \times 11) + 8 =$ _____

B

Division

$14 \div 2 =$ _____	$36 \div 6 =$ _____
$24 \div 4 =$ _____	$49 \div 7 =$ _____
$40 \div 5 =$ _____	$66 \div 6 =$ _____
$36 \div 3 =$ _____	$81 \div 9 =$ _____
$60 \div 5 =$ _____	$56 \div 8 =$ _____
$18 \div 3 =$ _____	$77 \div 7 =$ _____
$0 \div 2 =$ _____	$42 \div 7 =$ _____
$4 \div 4 =$ _____	$32 \div 8 =$ _____
$44 \div 4 =$ _____	$72 \div 6 =$ _____
$27 \div 3 =$ _____	$90 \div 9 =$ _____
$8 \div 2 =$ _____	$0 \div 8 =$ _____
$99 \div 9 =$ _____	$108 \div 9 =$ _____
$35 \div 5 =$ _____	$63 \div 7 =$ _____
$0 \div 3 =$ _____	$56 \div 7 =$ _____
$36 \div 4 =$ _____	$72 \div 9 =$ _____
$24 \div 2 =$ _____	$35 \div 7 =$ _____
$28 \div 4 =$ _____	$54 \div 6 =$ _____
$55 \div 5 =$ _____	$84 \div 7 =$ _____
$16 \div 4 =$ _____	$96 \div 8 =$ _____
$33 \div 3 =$ _____	$36 \div 9 =$ _____

C What fraction of each of these shapes is a shaded b unshaded?

	a _____ b _____		a _____ b _____		a _____ b _____		a _____ b _____		a _____ b _____
	a _____ b _____				a _____ b _____				

D Write in digits.

one and a half _____ two and three-quarters _____ three and three-fifths _____ four and two-thirds _____

$1 = \frac{\square}{2}$ _____	$\frac{1}{3} + \frac{1}{3} =$ _____	$\frac{4}{4} - \frac{3}{4} =$ _____	$\frac{7}{8} - \frac{4}{8} =$ _____	Write < or > $\frac{5}{8} \square \frac{3}{8}$ _____ $\frac{1}{6} \square \frac{5}{6}$ _____ $\frac{5}{6} \square \frac{5}{8}$ _____ $\frac{1}{10} \square \frac{1}{2}$ _____
$1 = \frac{\square}{4}$ _____	$\frac{3}{5} + \frac{1}{5} =$ _____	$\frac{8}{8} - \frac{5}{8} =$ _____	$\frac{5}{6} - \frac{4}{6} =$ _____	
$1 = \frac{\square}{8}$ _____	$\frac{1}{10} + \frac{2}{10} =$ _____	$\frac{3}{3} - \frac{2}{3} =$ _____	$\frac{9}{10} - \frac{8}{10} =$ _____	
$1 = \frac{\square}{5}$ _____	$\frac{3}{10} + \frac{4}{10} =$ _____	$\frac{10}{10} - \frac{7}{10} =$ _____	$\frac{11}{12} - \frac{7}{12} =$ _____	

F Find the value of

$\frac{1}{2}$ of 18p _____ p	$\frac{1}{4}$ of 20l _____ l	$\frac{1}{5}$ of 40m _____ m	$\frac{1}{6}$ of 30p _____ p
$\frac{1}{4}$ of 24kg _____ kg	$\frac{3}{4}$ of 20l _____ l	$\frac{4}{5}$ of 40m _____ m	$\frac{5}{6}$ of 30p _____ p
$\frac{1}{10}$ of 60cm _____ cm	$\frac{1}{8}$ of 32cm _____ cm	$\frac{1}{10}$ of £1 _____ p	$\frac{1}{3}$ of 90kg _____ kg
$\frac{1}{3}$ of 27p _____ p	$\frac{7}{8}$ of 32cm _____ cm	$\frac{9}{10}$ of £1 _____ p	$\frac{2}{3}$ of 90kg _____ kg

CHECK-UP TEST | Measurement

Schofield & Sims

- A**
- | | | | | | |
|------------------------------------|-------|-------------------------------------|-------|---|---------|
| £1 = <input type="checkbox"/> 50ps | _____ | 50p = <input type="checkbox"/> 10ps | _____ | £1.48 = £1 + <input type="checkbox"/> p | _____ p |
| £1 = <input type="checkbox"/> 20ps | _____ | 50p = <input type="checkbox"/> 5ps | _____ | £2.09 = £2 + <input type="checkbox"/> p | _____ p |
| £1 = <input type="checkbox"/> 10ps | _____ | 50p = <input type="checkbox"/> 2ps | _____ | £0.63 = £0 + <input type="checkbox"/> p | _____ p |
| £1 = <input type="checkbox"/> 5ps | _____ | | | £2.80 = £2 + <input type="checkbox"/> p | _____ p |
| £1 = <input type="checkbox"/> 2ps | _____ | 20p = <input type="checkbox"/> 10ps | _____ | 157p = £ <input type="checkbox"/> | _____ £ |
| £1 = <input type="checkbox"/> 1ps | _____ | 20p = <input type="checkbox"/> 5ps | _____ | 260p = £ <input type="checkbox"/> | _____ £ |
| | | 20p = <input type="checkbox"/> 2ps | _____ | 309p = £ <input type="checkbox"/> | _____ £ |

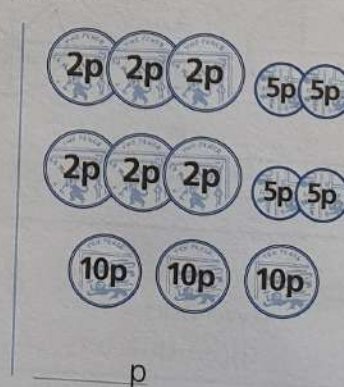
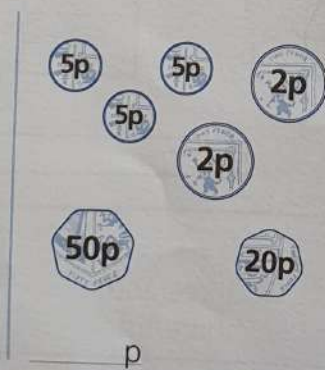
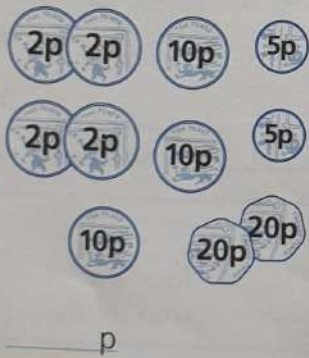
B Find the change.

Amount	Money spent	Change
10p	4p	p
10p	5p	p
10p	7p	p
15p	11p	p
15p	13p	p
20p	5p	p
20p	8p	p
20p	13p	p

Amount	Money spent	Change
50p	17p	p
50p	38p	p
50p	24p	p
50p	11p	p
50p	27p	p
50p	19p	p
80p	76p	p
90p	81p	p

Amount	Money spent	Change
£1	24p	p
£1	68p	p
£1	85p	p
£1	43p	p
£1	91p	p
£5	£4.62	p
£5	£2.30	£
£5	£3.09	£

C By counting, find the total value of the coins in each box.



D Divide 54p by 9.

Reduce 67p by 19p.

Find the sum of 23p and 17p.

What is the total of 68p and 9p?

Multiply 14p by 5.

- | | | |
|---------|----------------------------------|---------|
| _____ p | Find the difference between | _____ p |
| _____ p | £0.57 and 75p. | |
| _____ p | Add 24p to 66p. | _____ p |
| _____ p | How much greater is £1 than 38p? | _____ p |
| _____ p | 18p plus 12p minus 10p. | _____ p |
| | Subtract 41p from 90p. | _____ p |

E Write to the nearest 10p.

Write to the nearest £1.

34p _____ p

£0.86 _____ p

£1.95 £ _____

£3.07 £ _____

£1.80 £ _____

£3.30 £ _____

£2.25 £ _____

£4.50 £ _____

A	20mm = _____ cm	135cm = _____ m	3500m = _____ km
	100mm = _____ cm	280cm = _____ m	2900m = _____ km
	230mm = _____ cm	307cm = _____ m	4270m = _____ km
	320mm = _____ cm	199cm = _____ m	1050m = _____ km

B	4kg 500g = _____ g	2l 400ml = _____ ml	8cm = _____ mm
	3kg 250g = _____ g	3l 250ml = _____ ml	7m 50cm = _____ cm
	1kg 100g = _____ g	4l 50ml = _____ ml	3750g = _____ kg
	2kg 50g = _____ g	1l 90ml = _____ ml	1460ml = _____ l

C	$\frac{1}{2}$ kilogram = _____ g	$\frac{1}{2}$ litre = _____ ml	$\frac{1}{2}$ kilometre = _____ m
	$\frac{1}{4}$ kilogram = _____ g	$\frac{1}{4}$ litre = _____ ml	$\frac{1}{4}$ kilometre = _____ m
	$\frac{3}{4}$ kilogram = _____ g	$\frac{3}{4}$ litre = _____ ml	$\frac{3}{4}$ kilometre = _____ m
	$\frac{1}{10}$ kilogram = _____ g	$\frac{1}{10}$ litre = _____ ml	$\frac{1}{10}$ kilometre = _____ m
	$\frac{1}{5}$ kilogram = _____ g	$\frac{1}{5}$ litre = _____ ml	$\frac{1}{5}$ kilometre = _____ m

D Write to the nearest cm. 29mm _____ cm 32mm _____ cm 77mm _____ cm 85mm _____ cm

Write to the nearest m. 485cm _____ m 300cm _____ m 509cm _____ m 550cm _____ m

Write to the nearest kg. 1kg 200g _____ kg 2kg 690g _____ kg 3kg 250g _____ kg 4kg 500g _____ kg

E Find the cost of

6m at 15p per metre _____ p	5kg at 14p per kg _____ p	3l at 30p per l _____ p
$3\frac{1}{2}$ m at 20p per metre _____ p	$2\frac{1}{2}$ kg at 30p per kg _____ p	500ml at 50p per l _____ p
50cm at 90p per metre _____ p	$\frac{1}{4}$ kg at £1.20 per kg _____ p	100ml at £2 per l _____ p
25cm at 40p per metre _____ p	100g at £1.00 per kg _____ p	$1\frac{1}{2}$ l at 30p per $\frac{1}{2}$ l _____ p
$1\frac{1}{4}$ m at 60p per metre _____ p	200g at 40p per kg _____ p	250ml at 70p per $\frac{1}{2}$ l _____ p

F Write in digits the time shown on each clock using a.m. or p.m.



morning times



afternoon times



G How many days in

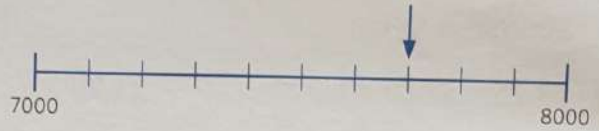
December _____	1 hour = _____ min	How long is it from
September _____	$\frac{1}{2}$ h = _____ min	8.45 a.m. to 9.10 a.m. _____ min
August _____	$\frac{1}{4}$ h = _____ min	3.54 p.m. to 4.20 p.m. _____ min
November _____	$\frac{3}{4}$ h = _____ min	10.56 a.m. to 12.15 p.m. _____ h _____ min
March? _____	1 day = _____ hours	11.38 a.m. to midday _____ min
	1 week = _____ days	9.00 a.m. to 3.00 p.m.? _____ h

SECTION 3 | Test 9

- | A | Answer |
|--|----------------|
| 1 Write in digits the number nine thousand and thirteen. | 9013 |
| 2 $21p \times 100 = \text{£} \square$ | £21.00 |
| 3 $4000 = 40 \times \square$ | 100 |
| 4 $(7 \times 8) + 5 =$ | 61 |
| 5 $1\frac{1}{2}l - 550ml = \square ml$ | 950ml |
| 6 four 2ps + 27p = \square 5ps | 7 5ps |
| 7 $50p - 17p = \square p$ | 33p |
| 8 $750 \div 5 =$ | 150 |
| 9 $350 \div 7 =$ | 50 |
| 10 $\frac{3}{10} + \frac{4}{10} =$ | $\frac{7}{10}$ |

- | B | Answer |
|--|----------|
| 1 Take 200 from 4080. | 3880 |
| 2 Write 5450ml to the nearest litre. | 5l |
| 3 How many whole ones are equal to 28 quarters? | 7 |
| 4 $470g \times 10 = \square kg \square g$ | 4kg 700g |
| 5 Find the product of 6 and 23. | 138 |
| 6 Decrease 41 by 13. | 28 |
| 7 How many minutes from 11.35 a.m. to 12.25 p.m.? | 50min |
| 8 How much less than £4 is £2.72? | £1.28 |
| 9 Find the difference between 7×8 and 6×9 . | 2 |
| 10 Arrange the digits 6, 9, 4 and 8 to make the largest possible number. | 9864 |

- | C | Answer |
|--|--------|
| 1 By how much is the sum of £1.15 and 36p less than £2? | 49p |
| 2 Six pieces of wire each measure 9cm. Find the total length of the pieces in millimetres. | 540mm |
| 3 Add 1500 to the number shown by the arrow. | 9200 |



- | | |
|---|--|
| 4 Six apples are cut into quarters. How many children can each have three of the pieces? | 8 |
| 5 <div style="border: 1px solid black; padding: 5px; display: inline-block;"> £2.35
 £0.07
 £1.70 </div> The receipt shows how much Sita spent at the supermarket. Find the total amount. | £4.12 |
| 6 A banana costs 8p. | |
| a How many can be bought for 60p? | a 7 |
| b What change will there be? | b 4p |
| 7 Ruby is at school from 9.00 a.m. until 4.00 p.m. What time remains after taking $2\frac{1}{4}h$ for break and dinner time? | $4\frac{3}{4}h$ |
| 8 <div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block; vertical-align: middle;"></div> One of the measurements below is the distance all round the square. Estimate which is the correct measurement. | |
| | <div style="border: 1px solid black; padding: 5px; display: inline-block;"> $\frac{1}{2}m$ $\frac{1}{4}m$ 120cm 80mm 20cm </div> |
| | 80mm |
| 9 Eight children each collected 80p and two children collected 70p each. How much was this altogether? | £7.80 |
| 10 Isha had £2.40. She spent $\frac{3}{8}$ of it. How much money had she left? | £1.50 |

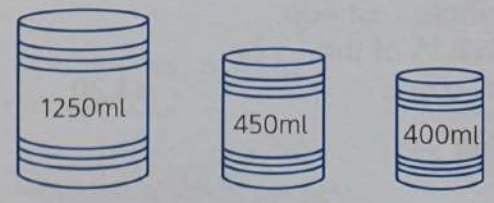
A	Answer
1 $540 + 70 =$	610
2 $(3 \times 1000) + (6 \times 100) + (4 \times 10) =$	3640
3 nine 10ps + eight 5ps = £	£1.30
4 $\frac{1}{2}l + 650ml = 1l +$ ml	150ml
5 $£5 - £$ = £3.10	£1.90
6 $£2.89 + £0.17 =$	£3.06
7 $£1.17 \div 9 =$	£0.13
8 $40 \times 7 =$	280
9 $\frac{2}{3}$ of 45p =	30p
10 $\begin{array}{r} 1\ 3 \\ 6 \overline{) \quad} \\ \square \square \end{array}$ Find the missing number.	78

B	Answer
1 7 plus 7 plus 7 plus 7 plus 7	35
2 Find the difference between 8 times 9 and 8 times 4.	40
3 Find the cost of eight pens costing 22p each.	£1.76
4 Write 249cm to the nearest metre.	2m
5 How many whole ones equal 40 tenths?	4
6 Find the total of 65p and £3.80.	£4.45
7 What must be added to £1.94 to make £3?	£1.06
8 Find $\frac{3}{8}$ of 48.	18
9 $(45 \div 5)$ minus $(18 \div 3)$	3
10 How many $\frac{1}{4}l$ are there in $3\frac{1}{2}l$?	14

C	Answer
1 Write these decimals in ascending order. $3.79\ 3.31\ 2.87\ 2.09\ 3.33$	$2.09\ 2.87\ 3.31\ 3.33\ 3.79$
2 From a carton containing 50kg of sugar, 24 half-kilogram packets were taken. How many kilograms of sugar remained?	38kg
3 Which of these numbers are multiples of both 4 and 9? $18\ 27\ 36\ 45\ 54$	36
4 What will four balloons cost if 10 balloons cost £3.00?	£1.20
5 What fraction of a kilometre is walked by Tom when he walks to Sam's house and back again?	$\frac{1}{4}$ km




6 Muffins cost 7p each.	
a How many can be bought for 30p?	a 4
b How much change will there be?	b 2p
7 A prize was shared among Vicky, Megan and Sanjay. Vicky had $\frac{5}{10}$ of the money and Megan had $\frac{3}{10}$. What fraction of the money did Sanjay receive?	$\frac{2}{10}$
8 To $\frac{2}{3}$ of 15p add $\frac{4}{5}$ of 50p.	50p
9 The contents of the three cans are put into a bowl. How many millilitres less than $2\frac{1}{2}l$ is this?	400ml

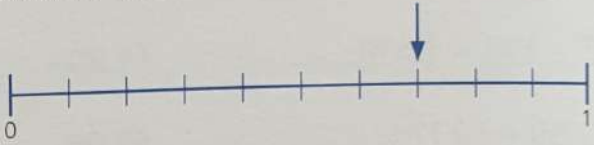

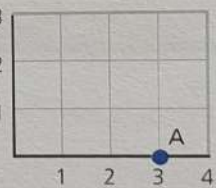



10 Find the total of IV, VI and IX and write it in Roman numerals.	XIX
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SECTION 3 | Test 11

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

- | | | Answer |
|----|---|---------------|
| 1 | How many fifths of the strip are shaded?
 | $\frac{3}{5}$ |
| 2 | How many 20ps are equal in value to £10? | 50 20ps |
| 3 | Find the number of days in seven weeks. | 49 |
| 4 | How many whole ones are equal to 15 fifths? | 3 |
| 5 | How much more is £2.59 than £1.60? | £0.99 |
| 6 | Apples cost 12p each. How much will seven cost? | 84p |
| 7 | Take 13p from 50p. | 37p |
| 8 | Five oranges cost 40p. What will 15 of the oranges cost? | £1.20 |
| 9 | Find $\frac{3}{4}$ of 32. | 24 |
| 10 | Write in digits, 11 minutes to 7 in the morning. Use a.m. or p.m. | 6.49 a.m. |

- | | | Answer | | | | | | | | | | |
|------------------|---|--|------------|---|-------|-----|----|----|----|----|----|----|
| 1 | <table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <thead> <tr> <th colspan="2">Scores</th> </tr> <tr> <th>Jay</th> <th>Emily</th> </tr> </thead> <tbody> <tr> <td>19</td> <td>20</td> </tr> <tr> <td>11</td> <td>13</td> </tr> <tr> <td>10</td> <td>17</td> </tr> </tbody> </table> <p>How many more did Emily score than Jay?</p> | Scores | | Jay | Emily | 19 | 20 | 11 | 13 | 10 | 17 | 10 |
| Scores | | | | | | | | | | | | |
| Jay | Emily | | | | | | | | | | | |
| 19 | 20 | | | | | | | | | | | |
| 11 | 13 | | | | | | | | | | | |
| 10 | 17 | | | | | | | | | | | |
| 2 | Double the number the arrow is pointing to and write the answer as a decimal. | 1.4 | | | | | | | | | | |
| |  | | | | | | | | | | | |
| 3 | A train due to arrive at 11.35 a.m. was 40 minutes late. At what time did it arrive? | 12.15 p.m. | | | | | | | | | | |
| 4 | 
three tins for 45p | How much would nine of these tins cost? £1.35 | | | | | | | | | | |
| 5 | In a school of 120 children, one-tenth was absent. How many children were present? | 108 | | | | | | | | | | |
| 6 |  | Write the coordinates of A (\square, \square). (3, 0) | | | | | | | | | | |
| 7 | Find the total of II, IX and V and write it in Roman numerals. | XVI | | | | | | | | | | |
| 8 | <table border="1" style="display: inline-table; border-collapse: collapse; padding: 5px;"> <tr> <td style="text-align: center;">Guess the number</td> </tr> </table> <p>In the competition, Ben's guess was 395 and Amy's guess was 510.</p> <table border="1" style="display: inline-table; border-collapse: collapse; padding: 5px;"> <tr> <td style="text-align: center;">Winner 450</td> </tr> </table> | Guess the number | Winner 450 | a Who was the nearest and a Ben
b by how many? b 5 | | | | | | | | |
| Guess the number | | | | | | | | | | | | |
| Winner 450 | | | | | | | | | | | | |
| 9 | How many pence less are there in $\frac{3}{8}$ of 40p than in $\frac{5}{8}$ of 40p? | 10p | | | | | | | | | | |
| 10 | <table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td>38p</td> <td>13p</td> <td>27p</td> <td>34p</td> </tr> </table> <p>Which of the amounts above could not be paid for exactly using some or all of these coins?</p> | 38p | 13p | 27p | 34p | 34p | | | | | | |
| 38p | 13p | 27p | 34p | | | | | | | | | |
| |  | | | | | | | | | | | |

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
 - 120 and a 10
 - 1200? b 100
- $1\text{l} \div 4 =$ 250ml
- $6 \times 6 =$ 4 $\times 9$
- $£1.59 + £0.48 =$ £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
- 147 $\div 7 = 21$

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
 - 10 a 80p
 - 100? b £8.00
- Write in digits, ten to one in the afternoon, using the 12-hour clock. 12.50 p.m.

C Answer


- 

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.

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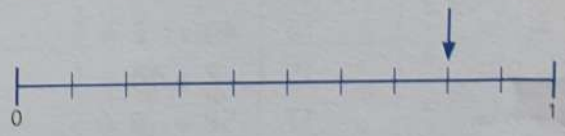
 $\frac{3}{10}$ $\frac{1}{2}$ $\frac{6}{10}$ $\frac{9}{10}$

- 

Write this time in digits. Use a.m. or p.m. 6.53 a.m.

morning

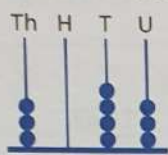
- How many days are there in the first two months of a leap year? 60
- Subtract the product of seven and seven from the product of eight and eight. 15
- Halve the number the arrow is pointing to and write the answer as a decimal. 0.4



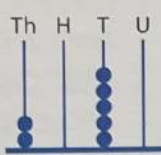
- Find the cost of $1\frac{3}{4}$ m if 1m costs £2. £3.50
- How many 250g packets of gingerbread men can be filled from a box containing $4\frac{1}{2}$ kg? 18

CHECK-UP TEST | Number

A Write in words the number shown on each abacus.



three thousand and forty-three



two thousand and fifty

	a	b
Take 1 from	900	2000
Add 1 to	499	3999
Take 10 from	6000	5005
Add 10 to	894	7095
Take 100 from	1001	4060
Add 100 to	7049	6990

C Write in digits
two thousand
nine hundred

2900

one thousand
and fifty

1050

four thousand
and eight

4008

D Write the value of the digit underlined in each number.

8 <u>0</u> 10	10	328 <u>4</u>	4
<u>2</u> 966	900	8 <u>3</u> 04	300
<u>4</u> 075	4000	10 <u>9</u> 0	90
<u>5</u> 124	100	<u>5</u> 007	5000

E

862 =	8 tens 2 units	86
2307 =	23 tens 7 units	230
470 =	4 hundreds 7 tens	4
6850 =	6 hundreds 8 tens	68
4605 =	4 hundreds 6 tens 5 units	46

F $1000 + 500 + 70 + 5 =$ 1575
 $3000 + 60 + 4 =$ 3064
 $4000 + 80 =$ 4080
 $9 + 6000 =$ 6009

G How many times larger is How many times smaller is

150 than 15	10	12 than 120	10
200 than 2	100	70 than 700	10
600 than 60	10	59 than 590	10
3000 than 30?	100	42 than 4200?	100

H Addition

8 + 5 =	13	19 + 4 =	23
7 + 6 =	13	5 + 17 =	22
2 + 9 =	11	16 + 6 =	22
8 + 8 =	16	9 + 18 =	27
6 + 6 =	12	19 + 7 =	26
3 + 9 =	12	5 + 18 =	23
8 + 7 =	15	29 + 6 =	35
9 + 9 =	18	8 + 24 =	32
8 + 4 =	12	38 + 3 =	41
9 + 5 =	14	7 + 37 =	44
7 + 7 =	14	49 + 2 =	51
6 + 9 =	15	7 + 44 =	51
9 + 8 =	17	58 + 8 =	66
7 + 4 =	11	5 + 59 =	64
3 + 8 =	11	65 + 6 =	71
7 + 5 =	12	6 + 68 =	74
8 + 6 =	14	79 + 9 =	88
4 + 9 =	13	8 + 77 =	85
6 + 5 =	11	83 + 9 =	92
9 + 7 =	16	7 + 86 =	93

I Subtraction

16 - 9 =	7	22 - 4 =	18
11 - 7 =	4	24 - 7 =	17
14 - 8 =	6	21 - 6 =	15
13 - 7 =	6	26 - 9 =	17
17 - 9 =	8	24 - 8 =	16
11 - 8 =	3	35 - 9 =	26
12 - 9 =	3	31 - 5 =	26
13 - 6 =	7	37 - 8 =	29
15 - 8 =	7	43 - 5 =	38
13 - 9 =	4	44 - 9 =	35
12 - 6 =	6	52 - 3 =	49
15 - 9 =	6	53 - 7 =	46
14 - 7 =	7	62 - 9 =	53
13 - 8 =	5	63 - 4 =	59
12 - 7 =	5	71 - 8 =	63
14 - 5 =	9	72 - 6 =	66
12 - 4 =	8	81 - 7 =	74
11 - 6 =	5	85 - 8 =	77
12 - 8 =	4	91 - 4 =	87
18 - 9 =	9	98 - 9 =	89

Tables 2, 3, 4, 5, 6, 7, 8, 9





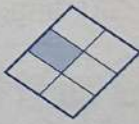

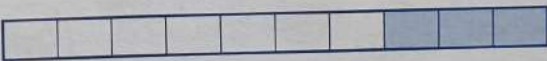
A Multiplication

$12 \times 3 =$	<u>36</u>	$(3 \times 4) + 3 =$	<u>15</u>
$4 \times 8 =$	<u>32</u>	$(0 \times 8) + 7 =$	<u>7</u>
$0 \times 3 =$	<u>0</u>	$(8 \times 4) + 3 =$	<u>35</u>
$9 \times 6 =$	<u>54</u>	$(5 \times 7) + 6 =$	<u>41</u>
$11 \times 5 =$	<u>55</u>	$(1 \times 6) + 5 =$	<u>11</u>
$7 \times 6 =$	<u>42</u>	$(6 \times 4) + 3 =$	<u>27</u>
$0 \times 5 =$	<u>0</u>	$(11 \times 8) + 5 =$	<u>93</u>
$7 \times 8 =$	<u>56</u>	$(5 \times 6) + 4 =$	<u>34</u>
$3 \times 7 =$	<u>21</u>	$(8 \times 8) + 7 =$	<u>71</u>
$9 \times 5 =$	<u>45</u>	$(2 \times 6) + 4 =$	<u>16</u>
$6 \times 12 =$	<u>72</u>	$(8 \times 5) + 2 =$	<u>42</u>
$7 \times 9 =$	<u>63</u>	$(7 \times 7) + 5 =$	<u>54</u>
$5 \times 5 =$	<u>25</u>	$(1 \times 8) + 4 =$	<u>12</u>
$12 \times 7 =$	<u>84</u>	$(2 \times 9) + 6 =$	<u>24</u>
$6 \times 6 =$	<u>36</u>	$(7 \times 4) + 3 =$	<u>31</u>
$9 \times 4 =$	<u>36</u>	$(12 \times 7) + 6 =$	<u>90</u>
$12 \times 9 =$	<u>108</u>	$(8 \times 9) + 7 =$	<u>79</u>
$6 \times 8 =$	<u>48</u>	$(0 \times 6) + 4 =$	<u>4</u>
$11 \times 4 =$	<u>44</u>	$(4 \times 4) + 3 =$	<u>19</u>
$8 \times 3 =$	<u>24</u>	$(9 \times 11) + 8 =$	<u>107</u>

B Division

$14 \div 2 =$	<u>7</u>	$36 \div 6 =$	<u>6</u>
$24 \div 4 =$	<u>6</u>	$49 \div 7 =$	<u>7</u>
$40 \div 5 =$	<u>8</u>	$66 \div 6 =$	<u>11</u>
$36 \div 3 =$	<u>12</u>	$81 \div 9 =$	<u>9</u>
$60 \div 5 =$	<u>12</u>	$56 \div 8 =$	<u>7</u>
$18 \div 3 =$	<u>6</u>	$77 \div 7 =$	<u>11</u>
$0 \div 2 =$	<u>0</u>	$42 \div 7 =$	<u>6</u>
$4 \div 4 =$	<u>1</u>	$32 \div 8 =$	<u>4</u>
$44 \div 4 =$	<u>11</u>	$72 \div 6 =$	<u>12</u>
$27 \div 3 =$	<u>9</u>	$90 \div 9 =$	<u>10</u>
$8 \div 2 =$	<u>4</u>	$0 \div 8 =$	<u>0</u>
$99 \div 9 =$	<u>11</u>	$108 \div 9 =$	<u>12</u>
$35 \div 5 =$	<u>7</u>	$63 \div 7 =$	<u>9</u>
$0 \div 3 =$	<u>0</u>	$56 \div 7 =$	<u>8</u>
$36 \div 4 =$	<u>9</u>	$72 \div 9 =$	<u>8</u>
$24 \div 2 =$	<u>12</u>	$35 \div 7 =$	<u>5</u>
$28 \div 4 =$	<u>7</u>	$54 \div 6 =$	<u>9</u>
$55 \div 5 =$	<u>11</u>	$84 \div 7 =$	<u>12</u>
$16 \div 4 =$	<u>4</u>	$96 \div 8 =$	<u>12</u>
$33 \div 3 =$	<u>11</u>	$36 \div 9 =$	<u>4</u>

C What fraction of each of these shapes is a shaded b unshaded?

	a $\frac{1}{2}$ b $\frac{1}{2}$		a $\frac{1}{4}$ b $\frac{3}{4}$		a $\frac{1}{8}$ b $\frac{7}{8}$		a $\frac{1}{3}$ b $\frac{2}{3}$		a $\frac{1}{6}$ b $\frac{5}{6}$
	a $\frac{2}{5}$ b $\frac{3}{5}$		a $\frac{3}{10}$ b $\frac{7}{10}$						

D Write in digits.

one and a half $1\frac{1}{2}$ two and three-quarters $2\frac{3}{4}$ three and three-fifths $3\frac{3}{5}$ four and two-thirds $4\frac{2}{3}$

E

$1 = \frac{\square}{2}$	<u>2</u>	$\frac{1}{3} + \frac{1}{3} =$	<u>$\frac{2}{3}$</u>	$\frac{4}{4} - \frac{3}{4} =$	<u>$\frac{1}{4}$</u>	$\frac{7}{8} - \frac{4}{8} =$	<u>$\frac{3}{8}$</u>	Write < or >
$1 = \frac{\square}{4}$	<u>4</u>	$\frac{3}{5} + \frac{1}{5} =$	<u>$\frac{4}{5}$</u>	$\frac{8}{8} - \frac{5}{8} =$	<u>$\frac{3}{8}$</u>	$\frac{5}{6} - \frac{4}{6} =$	<u>$\frac{1}{6}$</u>	$\frac{5}{8} \square \frac{3}{8}$ <u>></u>
$1 = \frac{\square}{8}$	<u>8</u>	$\frac{1}{10} + \frac{2}{10} =$	<u>$\frac{3}{10}$</u>	$\frac{3}{3} - \frac{2}{3} =$	<u>$\frac{1}{3}$</u>	$\frac{9}{10} - \frac{8}{10} =$	<u>$\frac{1}{10}$</u>	$\frac{1}{6} \square \frac{5}{6}$ <u><</u>
$1 = \frac{\square}{5}$	<u>5</u>	$\frac{3}{10} + \frac{4}{10} =$	<u>$\frac{7}{10}$</u>	$\frac{10}{10} - \frac{7}{10} =$	<u>$\frac{3}{10}$</u>	$\frac{11}{12} - \frac{7}{12} =$	<u>$\frac{4}{12}$</u>	$\frac{5}{6} \square \frac{5}{8}$ <u>></u>
								$\frac{1}{10} \square \frac{1}{2}$ <u><</u>

F Find the value of

$\frac{1}{2}$ of 18p	<u>9p</u>	$\frac{1}{4}$ of 20l	<u>5l</u>	$\frac{1}{5}$ of 40m	<u>8m</u>	$\frac{1}{6}$ of 30p	<u>5p</u>
$\frac{1}{4}$ of 24kg	<u>6kg</u>	$\frac{3}{4}$ of 20l	<u>15l</u>	$\frac{4}{5}$ of 40m	<u>32m</u>	$\frac{5}{6}$ of 30p	<u>25p</u>
$\frac{1}{10}$ of 60cm	<u>6cm</u>	$\frac{1}{8}$ of 32cm	<u>4cm</u>	$\frac{1}{10}$ of £1	<u>10p</u>	$\frac{1}{3}$ of 90kg	<u>30kg</u>
$\frac{1}{3}$ of 27p	<u>9p</u>	$\frac{7}{8}$ of 32cm	<u>28cm</u>	$\frac{9}{10}$ of £1	<u>90p</u>	$\frac{2}{3}$ of 90kg	<u>60kg</u>

- A**
- | | | | | | |
|--------------------------------|--------------------------|---------------------------------|-------------------------|-------------------------------------|--------------------------|
| £1 = <input type="text"/> 50ps | <input type="text"/> 2 | 50p = <input type="text"/> 10ps | <input type="text"/> 5 | £1.48 = £1 + <input type="text"/> p | <input type="text"/> 48p |
| £1 = <input type="text"/> 20ps | <input type="text"/> 5 | 50p = <input type="text"/> 5ps | <input type="text"/> 10 | £2.09 = £2 + <input type="text"/> p | <input type="text"/> 9p |
| £1 = <input type="text"/> 10ps | <input type="text"/> 10 | 50p = <input type="text"/> 2ps | <input type="text"/> 25 | £0.63 = £0 + <input type="text"/> p | <input type="text"/> 63p |
| £1 = <input type="text"/> 5ps | <input type="text"/> 20 | | | £2.80 = £2 + <input type="text"/> p | <input type="text"/> 80p |
| £1 = <input type="text"/> 2ps | <input type="text"/> 50 | 20p = <input type="text"/> 10ps | <input type="text"/> 2 | 157p = £ <input type="text"/> | £1.57 |
| £1 = <input type="text"/> 1ps | <input type="text"/> 100 | 20p = <input type="text"/> 5ps | <input type="text"/> 4 | 260p = £ <input type="text"/> | £2.60 |
| | | 20p = <input type="text"/> 2ps | <input type="text"/> 10 | 309p = £ <input type="text"/> | £3.09 |

B Find the change.

Amount	Money spent	Change
10p	4p	6p
10p	5p	5p
10p	7p	3p
15p	11p	4p
15p	13p	2p
20p	5p	15p
20p	8p	12p
20p	13p	7p

Amount	Money spent	Change
50p	17p	33p
50p	38p	12p
50p	24p	26p
50p	11p	39p
50p	27p	23p
50p	19p	31p
80p	76p	4p
90p	81p	9p

Amount	Money spent	Change
£1	24p	76p
£1	68p	32p
£1	85p	15p
£1	43p	57p
£1	91p	9p
£5	£4.62	38p
£5	£2.30	£2.70
£5	£3.09	£1.91

C By counting, find the total value of the coins in each box.

88p

89p

62p

£2.10

- D**
- | | | | |
|----------------------------------|--------------------------|--|--------------------------|
| Divide 54p by 9. | <input type="text"/> 6p | Find the difference between £0.57 and 75p. | <input type="text"/> 18p |
| Reduce 67p by 19p. | <input type="text"/> 48p | Add 24p to 66p. | <input type="text"/> 90p |
| Find the sum of 23p and 17p. | <input type="text"/> 40p | How much greater is £1 than 38p? | <input type="text"/> 62p |
| What is the total of 68p and 9p? | <input type="text"/> 77p | 18p plus 12p minus 10p. | <input type="text"/> 20p |
| Multiply 14p by 5. | <input type="text"/> 70p | Subtract 41p from 90p. | <input type="text"/> 49p |

- E**
- | | | | | |
|---------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Write to the nearest 10p. | 34p <input type="text"/> 30p | £0.86 <input type="text"/> 90p | £1.95 <input type="text"/> £2.00 | £3.07 <input type="text"/> £3.10 |
| Write to the nearest £1. | £1.80 <input type="text"/> £2.00 | £3.30 <input type="text"/> £3.00 | £2.25 <input type="text"/> £2.00 | £4.50 <input type="text"/> £5.00 |