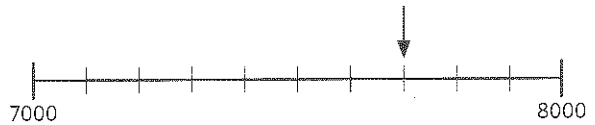
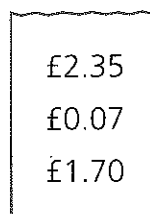
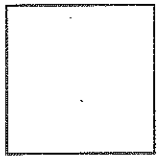



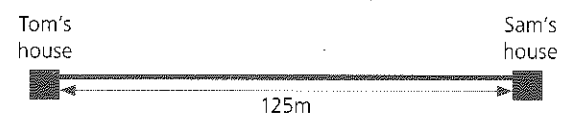
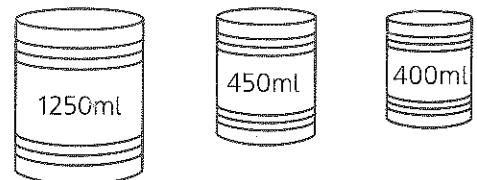
A	Answer
1 Write in digits the number nine thousand and thirteen.	9013
2 $21p \times 100 = \text{£}$	£21.00
3 $4000 = 40 \times$	100
4 $(7 \times 8) + 5 =$	61
5 $1\frac{1}{2}l - 550\text{ml} =$ ml	950ml
6 'four 2ps + 27p = 5ps	7 5ps
7 $50p - 17p =$ p	33p
8 $750 \div 5 =$	150
9 $350 \div 7 =$	50
10 $\frac{3}{10}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

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 $470\text{g} \times 10 =$ kg 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 $7 \times 8$ and $6 \times 9$ .	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  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  One of the measurements below is the distance all round the square. Estimate which is the correct measurement.	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 $\frac{1}{2}l + 650\text{ml} = 1l +$ ml	150ml
5 $\text{£}5 - \text{£} = \text{£}3.10$	£1.90
6 $\text{£}2.89 + \text{£}0.17 =$	£3.06
7 $\text{£}1.17 \div 9 =$	£0.13
8 $40 \times 7 =$	280
9 $\frac{2}{3}$ of 45p =	30p
10 $\begin{array}{r} 13 \\ 6 \overline{) 78} \end{array}$ 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 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
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