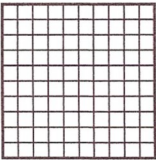
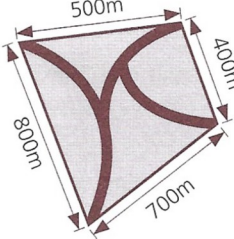


A	Answer
1 290cm = m	2.9m
2 $(82 - 4) + (18 - 9) =$	87
3 $(17 \times 3) + 6 =$	57
4 $\frac{28}{4} =$ whole ones	7
5 One balloon costs £0.07. 100 balloons cost £	£7.00
6 $346 + 78 =$	424
7 $\frac{1}{10}$ of 9km = m	900m
8 $5 \overline{) \text{£} 10.10}$	£2.02
9 £2.00 – twenty-five 5ps =	75p
10 $9 \times 12 =$	108
11 Write £8.84 a to the nearest 10p b to the nearest £.	a £8.80 b £9.00
12 $\text{£}10.00 \div 8 =$	£1.25

B	Answer
1 Write as litres and millilitres. a 3457ml b 4070ml	a 3l 457ml b 4l 70ml
2 Find the difference between $(15 + 15 + 15)$ and (4×15) .	15
3 52 plus 70 minus 32.	90
4 Divide the total of 29 and 27 by 8.	7
5 Subtract 6 times 14p from £1.	16p
6 How much greater is 7 multiplied by 9 than 7 plus 9?	47
7 Find in centimetres the perimeter of a triangle having equal sides each measuring 48mm.	14.4cm
8 How many hours and minutes from 11.40 to 18.10?	6h 30min
9 Write as a decimal fraction. a $\frac{1}{4}$ b $\frac{3}{4}$	a 0.25 b 0.75
10 Which of these decimals is the largest? 0.3 0.15 0.09 1.1 0.99	1.1
11 If 10 cost £2.70, what is the cost of one?	27p
12 Find the cost of 300g if $\frac{1}{2}$ kg costs 30p.	18p

C	Answer
1  How many small squares are there in $\frac{7}{10}$ of this diagram?	70
2 Which of these numbers will divide by 2, 5 and 10 without a remainder? 765 884 670	670
3 By putting in a decimal point make a the 5 in 2056 equal to five-tenths b the 7 in 1870 equal to seven-hundredths.	a 20.56 b 1.870
4 A 1p coin has a mass of 3.56g. Find the mass of a 100 coins b 50 coins.	a 356g b 178g
5 $\frac{5}{8}$ of a sum of money is £1.10. What is the whole amount?	£1.76
6 How many glasses each holding 150ml can be filled from a bottle holding $1\frac{1}{2}$ l?	10
7  This is a map of a park. What is the perimeter of the park in kilometres?	2.4km
8 Which two of these amounts when added together equal £7? £3.73 £3.54 £3.37 £3.36 £3.63	£3.37 £3.63
9 Sophia and Olivia shared 60p so that Olivia had 10p more than Sophia. How much did Sophia have?	25p
10  Write as a decimal fraction the part of the circle which is a shaded b unshaded.	a 0.6 b 0.4
11 The length of a washing line is 1.75m. Write the length of a line 4 times as long.	7m
12 How much is saved when buying 10 large tins rather than 20 small tins? Pet food large tins (340g) 67p each small tins (170g) 10 for £3.50	30p