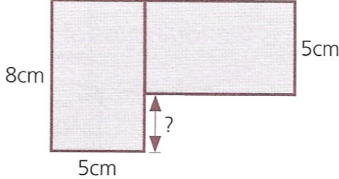

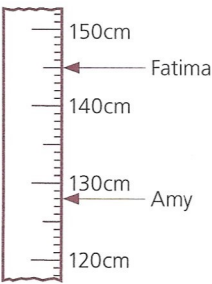


A	Answer
1 $5505 - 500 =$	5005
2 $100 \times 21 =$	2100
3 $14\text{cm} + 15\text{cm} + 16\text{cm} =$	45cm
4 $3 \times 3 \times 3 =$	27
5 $28\text{p} + 25\text{p} + 45\text{p} = \text{£}$	£0.98
6 $\text{£}10.46 =$ 10ps + 6p	104 10ps
7 $\frac{3}{10}$ of 1km = m	300m
8 8 a.m. to 6 p.m. = h	10h
9 $1\frac{1}{2}\text{kg} - 600\text{g} =$ g	900g
10 $(5 \times 7) + (10 \times 8) =$	115
11 $\frac{3}{4}\text{l} - 200\text{ml} =$ ml	550ml
12 $(36 \div 9) + (100 \div 10) =$	14

B	Answer
1 Find the sum of 73 and 48.	121
2 Write 1560mm as metres and millimetres.	1m 560mm
3 Find half of the sum of 12p and 18p.	15p
4 What is the product of 4, 5 and 6?	120
5 How many eighths are there in 7 whole ones?	$\frac{56}{8}$
6 Find the cost of 24 eggs at 6p each.	£1.44
7 What is the remainder when 61 is divided by 9?	7
8 How many years are there from 1984 to the year 2020?	36
9 What number is 101 less than 1000?	899
10 100 chocolates cost £10.00. Find the cost of one.	10p
11 Add the numbers between 20 and 35 that can be divided exactly by 8.	56
12 Find the cost of $3\frac{1}{2}\text{m}$ of ribbon at 16p per metre.	56p

C	Answer
1 Divide the sum of 7, 11, 6 and 4 by 7.	4
2 How many 30cm lengths can be cut from a 3m length?	10
3 Find the cost of 2l 250ml of shampoo if 1l costs £2.	£4.50
4 What must be added to $7 + 9$ to equal 7×9 ?	47
5 300 keyrings cost £18. Find the cost of a 100 b 10.	a £6 b 60p
6 Find the length, in millimetres, of the length marked '?'. 	30mm
7 Dan goes to bed at 7.45 p.m. and gets up at 7.45 a.m. How many hours is he in bed?	12h
8 William bought the chess set at a quarter less than the advertised price. How much did he pay? 	£2.70

9  The diagram shows two children's heights. How much taller is Fatima than Amy a in centimetres b in millimetres?	a 17cm b 170mm
10 How many 200ml cups can be filled from a bottle holding 4l?	20
11 Write 94 using Roman numerals.	XCIV
12 There are 2055 people in a village. Write the number of people a to the nearest 10 b to the nearest 100 c to the nearest 1000.	a 2060 b 2100 c 2000