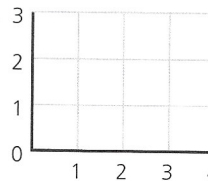
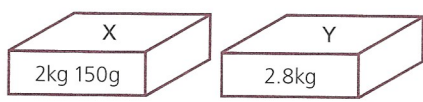


A	Answer
1 Write as a decimal fraction a 17 hundredths b 6 hundredths.	a 0.17 b 0.06
2 $(58 + 5) - (4 + 9) =$	50
3 $1\frac{3}{4}$ min = $\square$ s	105s
4 $80 + 6 + 8000 + \square = 8286$	200
5 $7 \overline{) 53}$	7 r 4
6 $0.4 \times 100 =$	40
7 Find $\frac{9}{10}$ of 80.	72
8 $3050\text{g} = \square \text{kg } \square \text{g}$	3kg 50g
9 $\pounds 1.00 - \text{twenty-eight } 2\text{ps} = \square \text{p}$	44p
10 $12 \times 12 =$	144
11 $(7 \times 6) + (6 \times 3) =$	60
12 $28\text{p} \times 7 = \pounds \square$	£1.96

B	Answer				
1 Write 4l 150ml to the nearest $\frac{1}{2}$ l.	4l				
2 The product of two numbers is 72. One of the numbers is 6. What is the other number?	12				
3 Increase 23 by 18 and multiply the answer by 10.	410				
4 Find the difference between 14 plus 9 and 14 minus 9.	18				
5 How much less than £1 is the sum of 18p and 39p?	43p				
6 Divide the total of 19 and 17 by 4.	9				
7 Write as a decimal fraction of a metre a 20cm b 35cm.	a 0.2m b 0.35m				
8 Add the largest of these decimals to the smallest. <table border="1" style="display: inline-table; margin: 5px;"><tr><td>1.20</td><td>0.12</td><td>1.02</td><td>0.21</td></tr></table>	1.20	0.12	1.02	0.21	1.32
1.20	0.12	1.02	0.21		
9 Write as a decimal the number which is 10 times smaller than 8.8.	0.88				
10 Write each of these fractions as an equivalent one with the denominator 4. a $\frac{9}{12}$ b $\frac{6}{8}$	a $\frac{3}{4}$ b $\frac{3}{4}$				
11 Find the cost of $3\frac{1}{4}$ kg if 1kg costs 16p.	52p				
12 Write as decimals the next two numbers in this sequence. 1000, 100, 10, 1, $\square$ , $\square$	0.1 0.01				

C	Answer
1 What decimal fraction of £1 is a 2p b 20p c 50p?	a £0.02 b £0.2 c £0.5
2 Chloe is 1.35m tall and Joseph is 8cm smaller. What is Joseph's height in centimetres?	127cm
3 How many glasses each holding $\frac{1}{4}$ l can be filled from a jug holding $6\frac{1}{2}$ l?	26
4  A square has vertices at (4, 1), (2, 1), (2, 3) and (x, y). What are the values of x and y?	( 4, 3 )
5 How many centimetres less than $\frac{3}{4}$ m is 0.62m?	13cm
6 A supermarket sold one hundred pastries at 12p each and twenty at 9p each. What was the total value of the pastries?	£13.80
7 Louise uses 50g of cocoa each day. How many days will it take her to use $\frac{3}{4}$ kg?	15
8 How many grams heavier is box Y than box X?	650g



9 <table border="1" style="display: inline-table; margin: 5px;"><tr><th colspan="2">Date of birth</th></tr><tr><td>Sanjay</td><td>28/02/09</td></tr><tr><td>Ben</td><td>30/09/07</td></tr><tr><td>Leo</td><td>30/08/08</td></tr></table> By how many months is a Ben older than Leo? b Sanjay younger than Leo?	Date of birth		Sanjay	28/02/09	Ben	30/09/07	Leo	30/08/08	a 11mth b 6mth
Date of birth									
Sanjay	28/02/09								
Ben	30/09/07								
Leo	30/08/08								
10 Multiplying the Roman numeral V by X gives which Roman numeral answer?	L								
11 Akta's T-shirt cost £12.70 and Frankie's cost £11.85. Find a the difference in price b the total cost of the T-shirts.	a 85p b £24.55								
12 1cm on a plan represents 1m. What does 1mm on the plan represent a in centimetres b in millimetres?	a 10cm b 100mm								