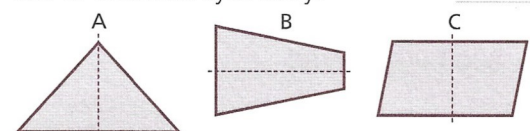
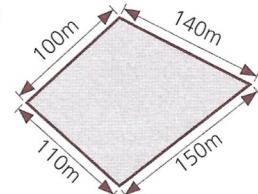
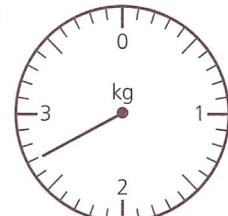


A	Answer
1 $10.0 + 0.2 + 0.05 =$	10.25
2 $£1.60 \div 4 =$	£0.40
3 $0.47 =$ <input type="checkbox"/> hundredths	47 hundredths
4 $(0 \times 9) + 8 =$	8
5 $(42 - 5) + (21 - 4) =$	54
6 $250 + 350 + 400 =$	1000
7 Round 5.5 to the nearest whole number.	6
8 Find $\frac{2}{3}$ of 27.	18
9 $2\frac{1}{4}$ min = <input type="checkbox"/> s	135s
10 $£6.09 +$ <input type="checkbox"/> = £8.00	£1.91
11 $(81 \div 9) - (24 \div 3) =$	1
12 $10000 - 100 =$	9900

B	Answer				
1 Write the total of 20, $\frac{3}{10}$ and $\frac{9}{100}$ as a decimal.	20.39				
2 Write these times using the 24-hour format.					
a 3.57 a.m.	a 03:57				
b 2.20 p.m.	b 14:20				
3 Write as a decimal the number that is 100 times smaller than 6.	0.06				
4 Multiply the sum of 7 and 5 by 10.	120				
5 From £2 take the total of 58p, 42p and 36p.	64p				
6 Decrease 10cm by 28mm. Give the answer in centimetres.	7.2cm				
7 Write 3l 800ml to the nearest $\frac{1}{2}$ l.	4l				
8 How many centimetres in					
a 3.6m	a 360cm				
b 2.25m?	b 225cm				
9 Find the cost of 750ml if $\frac{1}{2}$ l costs £0.74.	£1.11				
10 Divide the product of 14 and 9 by 6.	21				
11 Arrange these digits to make the largest possible odd number.					
<table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>4</td><td>0</td><td>9</td><td>1</td></tr></table>	4	0	9	1	9401
4	0	9	1		
12 How many hundredths are there in					
a $\frac{1}{2}$	a $\frac{50}{100}$				
b $\frac{1}{4}$	b $\frac{25}{100}$				
c $\frac{3}{4}$	c $\frac{75}{100}$				

C	Answer
1 What decimal fraction of £1 is	
a 10p	a £0.1
b 1p?	b £0.01
2 Which of these dotted lines is not a line of reflective symmetry?	C
	
3 Max bought a toy car for £1.50 and a book for £1.99. How much change did he receive from a £5 note?	£1.51
4	
	
a Find in metres the perimeter of the field.	a 500m
b How many times round the field is equal to 3km?	b 6
5 The train was due to depart at 3.45 p.m. It didn't leave until 16.20. How long was it delayed?	35min
6	
	
The dial shows the mass of a parcel in kilograms and grams. How many grams less than $3\frac{1}{2}$ kg is the mass of the parcel?	800g
7 After spending one-quarter of his money, Thomas had 54p left. How much had he at first?	72p
8 Find the total cost of two packets of popcorn costing 35p each and six lollies costing 10p each.	£1.30
9 There are 163 boys at a sports day and there are 37 more girls than boys. How many children altogether?	363
10 Put a decimal point in each of the numbers so that the value of the 8 is 8 units.	
a 4386	a 438.6
b 2891	b 28.91
11 Katie has 17p and Emma has 25p. How much must Emma give Katie so that they each have the same amount?	4p
12 $\frac{3}{8}$ of a class of 24 children do not own a pet.	
a What fraction of the class own a pet?	a $\frac{5}{8}$
b How many children own a pet?	b 15