


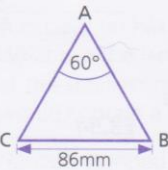
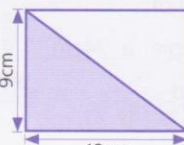


A	Answer
1 $\frac{1}{4}$ of ten thousand =	2500
2 $6 \times 0 \times 9 \times 3 =$	0
3 $0.9 + 0.1 =$	1
4 $0.7 \times 2 =$	1.4
5 $1632 \div 4 =$	408
6 $\pounds 5.00 - \text{eight } 5\text{ps} = \pounds$	$\pounds 4.60$
7 $\frac{35}{100} = \frac{\square}{20}$	$\frac{7}{20}$
8 $400\text{g} + \square \text{g} = 0.75\text{kg}$	350g
9 $2\text{h } 25\text{min} + 50\text{min} =$	3h 15min
10 $3.5\text{km} - 2900\text{m} = \square \text{m}$	600m
11 Write 1005 using Roman numerals.	MV
12  Angle $x = \square^\circ$ Angle $y = \square^\circ$	82° 98°

B	Answer					
1 Find the product of 0.4 and 9.	3.6					
2 What is the answer in grams when 24.5kg is divided by 100?	245g					
3 From 50 take 0.01.	49.99					
4 After Christmas Day, how many days are there before New Year's Day?	6					
5 Find the total of six 20ps and seven 10ps.	$\pounds 1.90$					
6 Write 0.05 as a fraction with the numerator 1.	$\frac{1}{20}$					
7 Which of these numbers will divide into 81 without a remainder? <table border="1" data-bbox="231 1422 438 1467"><tr><td>2</td><td>3</td><td>5</td><td>6</td><td>9</td></tr></table>	2	3	5	6	9	3 9
2	3	5	6	9		
8 Find the cost of 3.5l at 26p per $\frac{1}{2}$ l.	$\pounds 1.82$					
9 Which of these decimal fractions is equal to $\frac{3}{4}$ ? <table border="1" data-bbox="231 1601 446 1646"><tr><td>0.7</td><td>0.65</td><td>0.75</td></tr></table>	0.7	0.65	0.75	0.75		
0.7	0.65	0.75				
10 The length of a line is 15.6cm. Find half its length in millimetres.	78mm					
11 $5.4 \div 6 = 0.9$ . Write the answer to a $0.54 \div 6$ b $0.054 \div 6$ .	a 0.09 b 0.009					
12 Two angles in a triangle added together make $124^\circ$ . Find the third angle.	$56^\circ$					

C	Answer
1 Find the number which is equal to $(9 \times 10^2) + 6$ .	906
2 How many 4p sweets can be bought for $\pounds 6.00$ ?	150
3 Find in metres the length of ribbon required to make 200 pieces each 8.3cm long.	16.6m
4 How much greater than 582 482 is the number 884 492?	302 010
5 Midday temperatures on three consecutive days are $17^\circ\text{C}$ , $15^\circ\text{C}$ and $19^\circ\text{C}$ . Find the mean temperature.	$17^\circ\text{C}$
6 1l of water has a mass of 1kg. Find the volume in litres of the water in a bottle if the water has a mass of 780g.	0.78l
7 An article priced at $\pounds 4.20$ was sold in a sale at a reduction of $\frac{1}{3}$ . Find the sale price.	$\pounds 2.80$
8 On the chart each smiley face  represents 50 pupils at a local school. How many pupils attend the school?	850
	
9 William found the mass of 10 shuttlecocks to be 95g. Find the mass in kilograms of 100 shuttlecocks.	0.95kg
10  ABC is an equilateral triangle. Find a its perimeter in centimetres b the size of the angles at B and C.	a 25.8cm b $60^\circ$
11 Yasmin went shopping with a $\pounds 5$ note in her purse. She had left two 50ps, one 10p and six 2ps. How much had she spent?	$\pounds 3.78$
12  Find the area of a the rectangle b each of the triangles.	a $108\text{cm}^2$ b $54\text{cm}^2$