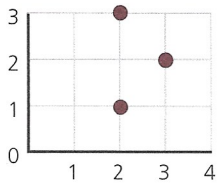
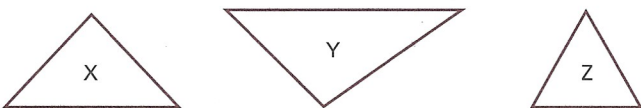


A	Answer
1 $7.6\text{cm} + 4\text{mm} = \square\text{cm}$	8cm
2 Write as a decimal $100 + 10 + 1 + \frac{1}{10}$	111.1
3 $50\text{p} - \square\text{p} = 27\text{p}$	23p
4 $(17 - 8) + (11 - 7) =$	13
5 $\frac{1}{10}$ of 1l = $\square\text{ml}$	100ml
6 $10\,000 + 900 + 8 =$	10908
7 $3\frac{3}{4} = \square$ quarters	$\frac{15}{4}$
8 $(8 \times 3) - (0 \times 5) =$	24
9 $17\text{p} \times 7 = \text{£}\square$	£1.19
10 Find	
a $\frac{1}{5}$ of £45	a £9
b $\frac{3}{5}$ of £45.	b £27
11 $44 \div 9 = \square\text{ r } \square$	4 r 8
12 Round 32.4 to the nearest whole number.	32

B	Answer
1 Write as a decimal	
a 36 tenths	a 3.6
b 104 tenths.	b 10.4
2 By how many is 44 greater than 19?	25
3 What fraction of 1km is	
a 100m	a $\frac{1}{10}\text{km}$
b 700m?	b $\frac{7}{10}\text{km}$
4 Find the cost of 20 balloons if five cost 77p.	£3.08
5 From half past eight to twenty to ten in the morning = $\square\text{h } \square\text{min}$ .	1h 10min
6 From the product of 12 and 9 subtract 13.	95
7 Find five-sixths of £54.	£45
8 How many millilitres must be added to $4\frac{1}{4}\text{l}$ to make 5l?	750ml
9 Make each of the following 10 times larger.	
a 0.7	a 7
b 2.3	b 23
10 Multiply 61p by 9.	£5.49
11 What number is the Roman numeral L?	50
12 Write the missing signs +, -, $\times$ or $\div$ in place of $\bullet$ and $\blacktriangle$ .	
$14 \bullet 7 = 35 \blacktriangle 5$	$\bullet - \quad \blacktriangle \div$

C	Answer						
1 Find the whole amount of money when							
a $\frac{2}{3}$ is 30p	a 45p						
b $\frac{5}{8}$ is 40p.	b 64p						
2  The three marked points are three vertices of a square. Write the coordinates of the fourth vertex of the square.	( $\square, \square$ )      ( $\square, \square$ )						
3 Continue this sequence							
32, 24, 16, 8, 0, $\square, \square$	-8      -16						
4 It takes Alicia 75 minutes to get to school. At what time must she leave home to arrive at school at 8.30 a.m.?	7.15 a.m.						
5 In which of these letters are there two pairs of parallel lines?							
<table border="1" data-bbox="849 958 1141 1003"> <tr> <td>F</td> <td>M</td> <td>N</td> <td>W</td> <td>X</td> <td>Z</td> </tr> </table>	F	M	N	W	X	Z	W
F	M	N	W	X	Z		
6 a How many 500ml water bottles can be filled from 5l?	a 10						
b How many 50ml bottles can be filled from 5l?	b 100						
7 When a number is divided by 8 the answer is 6 remainder 6. What is the number?	54						
8 Find the missing numbers in this sequence.							
1.6, 1.4, 1.2, $\square, \square$	1.0      0.8						
9 Name							
a the acute-angled triangle	a Z						
b the right-angled triangle	b X						
c the obtuse-angled triangle.	c Y						
							
10 Joe had £1.80 and Leah had half as much as Joe. How much had they altogether?	£2.70						
11 Find the cost of 90g of salt at 40p for 20g.	£1.80						
12 What is the value of							
a the largest of these amounts	a €10						
b the smallest of these amounts?	b €8						
	<table border="1" data-bbox="849 2105 1500 2161"> <tr> <td><math>\frac{2}{3}</math> of €12</td> <td><math>\frac{3}{4}</math> of €12</td> <td><math>\frac{5}{6}</math> of €12</td> </tr> </table>	$\frac{2}{3}$ of €12	$\frac{3}{4}$ of €12	$\frac{5}{6}$ of €12			
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