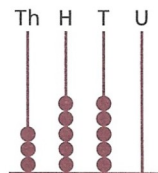
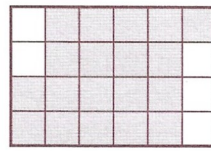
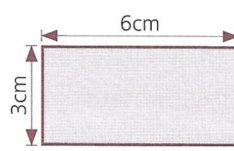

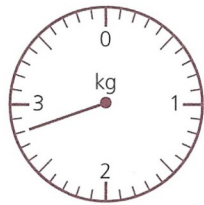


A	Answer
1 $9999 + 9 =$	10 008
2 $25 + 26 = 11 + \square$	40
3 $368\text{cm} = \square\text{m}$	3.68m
4 $\pounds 1.17 \times 7 =$	$\pounds 8.19$
5 $\square\text{p} \times 10 = \pounds 1.40$	14p
6 $\frac{4}{8} + \frac{1}{8} + \frac{3}{8} =$	$\frac{8}{8}$ or 1
7 $6 \overline{) \pounds 4.02}$	$\pounds 0.67$
8 $5.7\text{l} = \square\text{ml}$	5700ml
9 4 weeks = $\square$ days	28
10 $3.21 \times 100 =$	321
11 $\square \times 7 = 37 - 9$	4
12 $1.7\text{cm} + 4.5\text{cm} = \square\text{mm}$	62mm

B	Answer
1 $\pounds 1.84 \times 10$ . Write the answer to the nearest $\pounds$ .	$\pounds 18$
2 Take two hundred from 22 222.	22 022
3 Write 600m as a decimal fraction of 1km. ✓	0.6km
4 How many times larger is $\pounds 2.50$ than 25p?	10
5 Divide 912 by 4.	228
6 Write as a decimal fraction the difference between 0.1 and a half.	0.4
7 How many days altogether in April and May?	61
8 Write the next two numbers in this sequence. 8.0, 8.5, 9.0, 9.5, $\square$ , $\square$	10.0 10.5
9 By how many centimetres is $\frac{1}{10}\text{m}$ longer than $\frac{1}{100}\text{m}$ ?	9cm
10 200ml cost 15p. Find the cost of 1l. ✓	75p
11 Find the difference in grams between 1.7kg and 2.5kg.	800g
12 Write the missing signs +, -, $\times$ or $\div$ in place of $\bullet$ and $\blacktriangle$ . $6 \bullet 3 = 9 \blacktriangle 9$	$\bullet \times \quad \blacktriangle +$

C	Answer		
1  How many must be added to the number shown on the abacus to make four thousand?	450		
2  Each square represents one square centimetre. Count the squares to find the area of the shaded shape.	19cm <sup>2</sup>		
3 Write the answer to $174 - 95$ using Roman numerals.	LXXIX		
4 Holly wrote an answer of $\pounds 0.60$ instead of $\pounds 0.06$ . By how many pence was her answer wrong?	54p		
5  Find the perimeter of the rectangle in millimetres.	180mm		
6 In a school dining room there were 25 tables each with six places. 11 of the places were not used. ✓ How many stayed for lunch?	139		
7  The diagram shows the time that Charlotte spends at home and at school. What fraction of her time does she spend a at home b at school?	a $\frac{7}{12}$ b $\frac{5}{12}$		
8 A charity collected thirty 20ps and twice as many 10ps. How much did they collect altogether?	$\pounds 12$		
9  Write the mass shown by the pointer a in kilograms and grams b in kilograms as a decimal.	a 2kg 800g b 2.8kg		
10 57 children attend swimming lessons. There is a small class of nine children and two classes of equal numbers. How many children are there in each of the larger classes?	24		
11 How many millilitres more does a bottle containing 2.5l hold than the total contents of two bottles each holding 850ml?	800ml		
12 How much is saved on each sweet by buying 10 at a time? ✓ <table border="1" data-bbox="824 2069 1239 2123"> <tr> <td>Sweets</td> <td>12p each or 10 for <math>\pounds 1.10</math></td> </tr> </table>	Sweets	12p each or 10 for $\pounds 1.10$	1p
Sweets	12p each or 10 for $\pounds 1.10$		