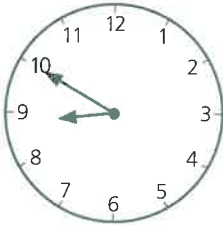
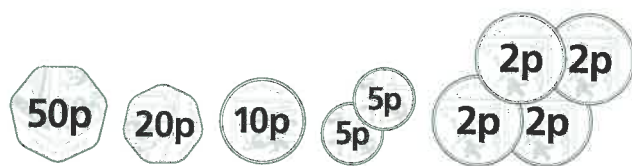
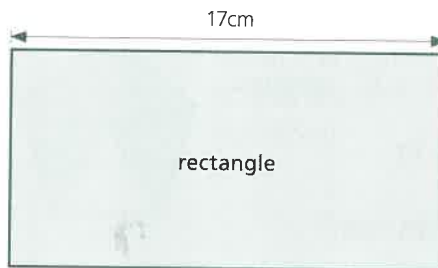


A	Answer
1 83p = 10ps and 1ps 8 10ps and 3 1ps	
2 Write in digits, four hundred and eighty.	480
3 $250 + 100 =$	350
4 $720 - 100 =$	620
5 One-third of 27p =	9p
6 $21 - 5 - 7 =$	9
7 $30 - 3 = 40 -$	13
8 $10 \times 2 =$ $\times 4$	5
9 Six 2ps + 3p = 5ps	3 5ps
10 $48 \div 8 =$	6

B	Answer
1 What number is halfway between 50 and 100?	75
2 Write the missing number in this sequence. 490, 590, 690, , 890	790
3 One-tenth of a line measures $5\frac{1}{2}$ cm. Find the total length.	55cm
4  Write in words the time that is 1h and 40min later.	half past ten (or ten thirty)
5 How many 10ps in £1.00?	10
6 Find the difference between $\frac{3}{4}$ and 2.	$1\frac{1}{4}$
7 How many metres is 600cm?	6m
8 Divide 27 into three equal parts. Find one part.	9
9 Find the total of 300, 150 and 500.	950
10 Multiply 8 by 5 and then add 3.	43

C	Answer
1 A number minus 7 equals 19. What is the number?	26
2 By how many pence is £1.38 more than £1.00?	38p
3 The rectangle is twice as long as it is wide. Find the width.	$8\frac{1}{2}$ cm
4 Two notes together make £40. What are the notes?	£20 £20
5 What number is the arrow pointing to?	90
6 Ali has these coins.	
How much has he altogether?	98p



7 How many days are there from 28 May to 4 June? (Do not count 28 May.)	7
8 A bucket, when a quarter full, holds $3\frac{1}{2}$ l. How many litres will it hold when three-quarters full?	$10\frac{1}{2}$ l
9 Three breadsticks cost 12p. How much is paid for four breadsticks?	16p
10 Which of these lengths is nearest to 60cm? $\frac{1}{2}$ m, $62\frac{1}{2}$ cm, $58\frac{1}{2}$ cm, 66cm	$58\frac{1}{2}$ cm