
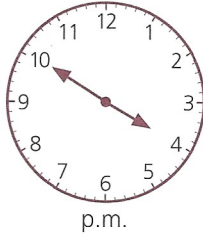




A	Answer
1 $7 + 33 + 9 =$	49
2 $814 \div 2 =$	407
3 $(19 + 5) - (7 + 8) =$	9
4 $1\frac{1}{4}\text{m} =$ <input type="text"/> mm	1250mm
5 1 minute = <input type="text"/> seconds	60s
6 $9 + 9 + 9 + 9 =$	36
7 $\frac{2}{5} =$ <input type="text"/> tenths	$\frac{4}{10}$
8 $34\text{p} \times 6 =$ <input type="text"/> £	£2.04
9 From 10.14 a.m. to noon = <input type="text"/> h <input type="text"/> min	1h 46min
10 Round 3.7 to the nearest whole number.	4
11 $11 \times 12 =$	132
12 $61 \div 8 =$ <input type="text"/> r <input type="text"/>	7 r 5

B	Answer
1 Write in digits nine thousand seven hundred and nine.	9709
2 There is 69p change from £2. How much has been spent?	£1.31
3 Write 1700g to the nearest kilogram.	2kg
4 Divide £2.94 by 6.	49p
5 Take 6 plus 5 from the total of 8 and 17.	14
6 How many seconds in	
a $\frac{1}{2}$ min	a 30s
b $1\frac{1}{4}$ min?	b 75s
7 Find the sum of the odd numbers between 56 and 60.	116
8 Add LXI and XXXIV and write your answer using Roman numerals.	XCV
9 Find the cost of $2\frac{1}{2}$ kg of peppers at 28p per kg.	70p
10 What must be added to 5 plus 80 to equal 5 multiplied by 80?	315
11 If 2l of milk cost 48p, find the cost of $\frac{1}{4}$ l.	6p
12 Find $\frac{1}{6}$ of 84.	14

C	Answer				
1 Write as a decimal fraction					
a the shaded part	a 0.4				
b the unshaded part.	b 0.6				
					
2	Write the time shown in words. Use morning, afternoon or evening.				
					
	<input type="text"/> minutes to <input type="text"/> in the <input type="text"/>				
	10 minutes to 4 in the afternoon				
3 How many 600ml bottles can be filled from 6l?	10				
4 Zach had £1. He spent 28p on crisps and 42p on bus fares. How much had he left?	30p				
5	The perimeter of this square is 60mm. Find the length of one side.				
					
	15mm				
6 Preet has 28p and his sister has four times as much. How much have they altogether?	£1.40				
7 Tom exchanged these coins for 50ps. How many 50ps did he get?	2 50ps				
					
8 The first day of Josh's holiday was 29 June and the last day was 2 August. For how many days was he on holiday?	35				
9 The diagram shows how the children shared £4.20. How much did each receive?	Daisy £1.40 Shahid £2.10 Sam £0.70				
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Daisy <math>\frac{1}{3}</math></td> <td style="padding: 5px;">Shahid <math>\frac{1}{2}</math></td> <td style="padding: 5px;">Sam <math>\frac{1}{6}</math></td> </tr> </table>		Daisy $\frac{1}{3}$	Shahid $\frac{1}{2}$	Sam $\frac{1}{6}$	
Daisy $\frac{1}{3}$	Shahid $\frac{1}{2}$	Sam $\frac{1}{6}$			
10 The sum of three numbers is 94. Two of the numbers are 36 and 35. What is the third number?	23				
11 How many weeks will it take Chen to save £5.00 if he saves 25p each week?	20				
12 Which two of these numbers can be divided by both 4 and 9 without a remainder?	36 72				
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 5px;">36</td> <td style="padding: 5px;">54</td> <td style="padding: 5px;">64</td> <td style="padding: 5px;">72</td> </tr> </table>		36	54	64	72
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