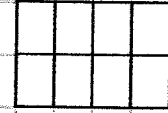


	Complete the 2 times table:			
1	$2 \times 2 = 4$	$1 \times 2 = 2$	$10 \times 2 = 20$	$4 \times 2 = 8$
	$5 \times 2 = 10$	$6 \times 2 = 12$	$3 \times 2 = 6$	$11 \times 2 = 22$
	$12 \times 2 = 24$	$8 \times 2 = 16$	$9 \times 2 = 18$	$7 \times 2 = 14$
2	$79 - 25 =$			
	$\begin{array}{r} 79 \\ - 25 \\ \hline 54 \end{array}$			54
3	$60 + 13 =$			
	$\begin{array}{r} 5 \cancel{0} 10 \\ + 13 \\ \hline 47 \end{array}$			47
4	Answer these additions			
	$7 + 9 = 16$ $70 + 90 = 160$			
5	$81p + 19p =$			
				100p <sup>e1.</sup>

6 If I know  $35 + 34 = 69$  use this to fill in the gaps

$$69 - 35 = 34$$

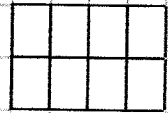
$$69 = 35 + 34$$



7 Fill in the blanks.

$$100 - 84 = 16$$

$$71 + 29 = 100$$



8 Order these numbers from smallest to largest.

87 34 14 98 65 35  
 14 34 35 65 87 98

9 Write the numbers on this number line:



10 Tick which of these is true (there are more than one correct)  
 65 has...

Place value	Tick if true
65 ones	<input checked="" type="checkbox"/>
65 tens	<input type="checkbox"/>
6 tens	<input checked="" type="checkbox"/>

11 Solve these fraction calculations:

$$\frac{4}{5} + \frac{1}{5} = \frac{5}{5}$$

$$\frac{7}{8} - \frac{3}{8} = \frac{4}{8}$$



12 Name the shape and complete the properties table:



Name of shape	Kite
Number of sides	4
Number of faces	1
Number of vertices	4

13



$$10p + 20p + 2p + 1p + 5p + 50p + 50p$$

How much money does Ben have?

£1.38

14



£5 + 20p + 20p + 50p + £10  
How much money is here?

£15.90.

Round these numbers:

15

3 8 (to the nearest 10)

4 1 (to the nearest 10)

2 9 (to the nearest 10)

40

40

30

16

Measure this line in cm



10.7cm

17

Complete these timetables

$5 \times 5 = 25$

$7 \times 5 = 35$

$10 \times 5 = 50$

$4 \times 5 = 20$

$11 \times 5 = 55$

$2 \times 5 = 10$

$8 \times 5 = 40$

$12 \times 5 = 60$

$1 \times 5 = 5$

$3 \times 5 = 15$

$9 \times 5 = 45$

$6 \times 5 = 30$

18

Kelly went to a shop and bought a cake for £5.26 and a birthday card for £3.40. How much money did she spend?

$$\begin{array}{r} \text{£} 5.26 \\ + \text{£} 3.40 \\ \hline \text{£} 8.66 \end{array}$$

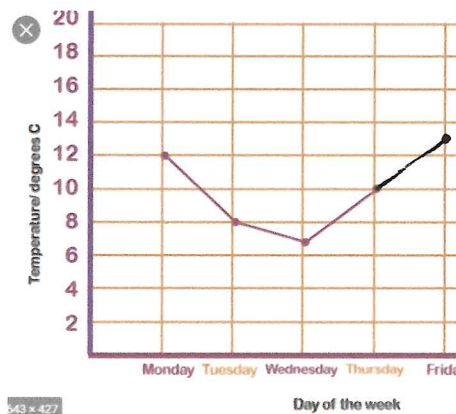
£8.66

19 A toymaker sells bags of marbles. There are 5 marbles in each bag. How many bags does he need to sell for an order of 35 marbles?

$$35 \div 5 =$$

7 bags

20 Look at this line graph showing the temperature during a week in March. Answer the questions below:



1. What is the difference in temperature between the days with the highest and lowest temperatures?  $5^{\circ}\text{C}$
2. On Friday, the temperature was 13 degrees. Plot that on the graph.
3. This time last year on Tuesday the temperature was double what it is this year. What was it last year?  $16^{\circ}\text{C}$