1. Mr Huws has £45
   Mrs Huws has £55
   How much do they have altogether?

2. \[350 - 51 = \boxed{\text{blank}}\]

3. What number is the arrow pointing to?
Amber finds information about her family.

<table>
<thead>
<tr>
<th></th>
<th>Born</th>
<th>Married</th>
<th>Number of children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alice</td>
<td>1931</td>
<td>1951</td>
<td>1</td>
</tr>
<tr>
<td>George</td>
<td>1953</td>
<td>1978</td>
<td>3</td>
</tr>
<tr>
<td>Alun</td>
<td>1976</td>
<td>2000</td>
<td>2</td>
</tr>
<tr>
<td>Carys</td>
<td>1979</td>
<td>2008</td>
<td>3</td>
</tr>
<tr>
<td>Rob</td>
<td>1984</td>
<td>2007</td>
<td>0</td>
</tr>
</tbody>
</table>

Write the names of the people who had 3 children.

Rob married on his birthday.

When he married he was ___ years old.

---

Half a litre of water is in a jug.

How many millilitres is this?

Circle the correct answer.

5ml  50ml  500ml  5000ml
6. Round 8492 to the nearest **thousand**.

Round 8492 to the nearest **hundred**.

---

7. 6 children share packets of biscuits.
   There are 8 biscuits in 1 packet.
   Each child has 4 biscuits.
   How many packets of biscuits do they share?
8. \[ \£68.78 + \£45.22 = \£ \]

9. \[ \£53.28 - \£29.97 = \£ \]

What speed is shown?

miles per hour
864 ÷ 4 = [ ]

Write a calculation to check your answer.
[ ] × [ ] = [ ]

This shape is full size.

What is the perimeter of the shape?
Circle your answer.

12cm  13cm  14cm  16cm

What is the area of the shape?
[ ] cm²
12. 0.9 as a fraction is ____________

13. 1.5 metres = ________ centimetres

14. Ticket

   Adult  £3.50
   Child  £2.25

Mrs Patel pays £30 for tickets.
She buys 6 adult tickets.
How many child tickets does she buy?
15 There are 50 people at a party.

\( \frac{3}{5} \) of the people are adults.

How many adults are at the party?

16 \[ 15.8 \div 10 = \]

17 Write these numbers in the correct places in the Venn diagram:

24 56
18. Half of 36 = double

19. Write in order.
   1.5   1.55   1.05
   smallest    largest

   Write the difference between 17.3 and 16.7

20. Dean runs a race in 11 minutes and 30 seconds.
    Marek takes 45 seconds less.
    How long did it take Marek to run the race?

   ___ minutes and ___ seconds
21. Complete the number sentence. 

Do not use 6 and 8

\[8 \times 6 = \square \times \square\]

22. The table shows the number of children in four classes.

<table>
<thead>
<tr>
<th>Number of children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red class</td>
</tr>
<tr>
<td>Blue class</td>
</tr>
<tr>
<td>Yellow class</td>
</tr>
<tr>
<td>Green class</td>
</tr>
</tbody>
</table>

What is the mean number of children?
23 \[
\frac{100}{5} = \frac{1000}{\text{_____}}
\]

24 Write the number that is 500 less than 100,000

25 In a school \(\frac{5}{8}\) of the children are boys.

There are 125 boys.

How many \textbf{children} are there altogether?