First name ____________________________

Last name ____________________________

School ________________________________

Class ________________________________

Date of birth ____________

Date of test ____________ 05 2014

Total score _________ (maximum 35)
1. What numbers are the arrows pointing to?

2. Round 138 to the nearest 10

3. Count back in tens.

   347 → 337 → 327 → 317 →   →   →
4

341 + 76 =

117 - 69 =

5

Beth leaves home at quarter to eleven in the morning.

Write this time on the digital clock below.

Beth gets home at 17:20

Draw the clock hands to show this time.
6. Write the missing values.

The same amount is added each time.

£ \rightarrow £2.40 \rightarrow £3.60 \rightarrow £4.80 \rightarrow £

7. Number of ice creams sold one weekend

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Saturday</strong></td>
<td><img src="image1" alt="Ice Creams" /></td>
</tr>
<tr>
<td><strong>Sunday</strong></td>
<td><img src="image2" alt="Ice Creams" /></td>
</tr>
</tbody>
</table>

**Key:** \( \text{= 6 ice creams} \)

More ice creams were sold on Saturday than on Sunday.

How many more?

more
What is the temperature in **Welshpool**?

The temperature in **Oslo** is \(-5^\circ C\).

Show this on the **Oslo** thermometer.

The temperature in Oslo **increases** by \(3^\circ C\).

Write the new temperature.
Some children grow sunflowers.

**Heights of sunflowers**

<table>
<thead>
<tr>
<th>Height (cm)</th>
<th>Tom</th>
<th>Nia</th>
<th>Jess</th>
<th>Sam</th>
</tr>
</thead>
<tbody>
<tr>
<td>120</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>100</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>80</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>60</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>40</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>20</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
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</tr>
</tbody>
</table>

How tall is Nia's sunflower?

Sam's sunflower is 100cm tall.
Show this on the bar chart.

Tom wants his sunflower to be $1\frac{1}{2}$ metres tall.
How many more centimetres does it need to grow?
10  

\[ 86 \times 5 = \]  

---

11  

Cards  

- Small 40p  
- Large 60p  

Megan buys 3 **small** and 4 **large** cards.  

How much does she pay?

\[ £ \]
How much does the bag weigh?

These 3 books weigh 900 grams.

How much does 1 book weigh?

Find \(\frac{1}{10}\) of 120
14 One box holds 6 eggs.

Alun has 84 eggs to put in boxes. How many boxes does he need?

15 Sort 14, 17 and 20 into the diagram.

<table>
<thead>
<tr>
<th>numbers in the 2-times table</th>
<th>numbers not in the 2-times table</th>
</tr>
</thead>
<tbody>
<tr>
<td>numbers in the 4-times table</td>
<td></td>
</tr>
<tr>
<td>numbers not in the 4-times table</td>
<td></td>
</tr>
</tbody>
</table>
16  Double 170 =

3\(\frac{1}{2}\) \times 10 =

---

17  This football field is a rectangle.

It is 100 metres long.

100 metres

? metres wide

100 metres

? metres wide

The **perimeter** of the football field is 320 metres.

How many metres wide is it?

metres
18. \[ \times 8 = 240 \]
\[ \div 5 = 90 \]

19. Each tin: 90p

Special offer:
Two tins for £1.45

Ben needs two tins.

How much does he save by buying the special offer?