First name _____________________________

Last name _____________________________

School ________________________________

Class ________________________________

Date of birth 00 00 00 00 00

Date of test 00 05 2013

Total score ______ (maximum 35)
1. Three number cards: 5 4 7

Use all three to make the smallest number possible.

Use all three to make the largest odd number possible.

2. 1000 - □ □ □ = 600
3. Money collected for charity

![Bar chart showing money collected by David, Ann, Jo, and Ben.]

How much money has Ann collected? £

Ben wants to collect £125
How much more money does he need? £

4. What number is the arrow pointing to?

![Number line with arrow pointing to a number between 300 and 400.]

300 400
Leon buys three DVDs.
He pays with a £20 note.
How much change does he get?

\[
\begin{align*}
326 + 295 &= \\
471 - 208 &= 
\end{align*}
\]
7. \[5 \times \boxed{} - 3 = 27\]
\[3 \times \boxed{} + 3 = 27\]

8. \[5 \times 129 = \boxed{}\]

9. 400 grams of peas cost 48p.

How much is this for each 100 grams?

\[\boxed{} \text{ p}\]
10. Write in order.

2.7  2.07  2.71  2.2

- smallest
- largest

11. \[ 324 \div 6 = \]

Write a number sentence to check your answer.

\[ \_ \times \_ = \_]
Train timetable:

<table>
<thead>
<tr>
<th></th>
<th>05:58</th>
<th>06:28</th>
<th>06:58</th>
<th>07:28</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swansea</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Neath</td>
<td>06:10</td>
<td>06:40</td>
<td>07:10</td>
<td>07:40</td>
</tr>
<tr>
<td>Port Talbot</td>
<td>06:18</td>
<td>06:48</td>
<td>07:18</td>
<td>07:48</td>
</tr>
<tr>
<td>Bridgend</td>
<td>06:30</td>
<td>07:00</td>
<td>07:30</td>
<td>08:00</td>
</tr>
<tr>
<td>Cardiff</td>
<td>06:55</td>
<td>07:25</td>
<td>07:55</td>
<td>08:25</td>
</tr>
</tbody>
</table>

The 06:10 train from Neath gets to Bridgend at

Jen lives in Swansea.

She must be in Cardiff before 8 o’clock.

What time is the latest train she can get from Swansea?

\[
\frac{1}{4} \text{ metre} = \text{ centimetres}
\]
Film:  
Starts 14 : 25  
Lasts 1 hour 45 minutes  

Ends  

Ella plays 70 computer games.  
She wins $\frac{5}{7}$ of the games.  
How many games does Ella win?
16 Heights of mountains:

- **Everest**: 8848 metres
- **Snowdon**: 1085 metres

**Round** heights to the nearest **hundred** metres.

<table>
<thead>
<tr>
<th>Everest</th>
<th>Snowdon</th>
</tr>
</thead>
<tbody>
<tr>
<td>8800</td>
<td>1100</td>
</tr>
</tbody>
</table>

**Estimate** how much higher Everest is than Snowdon.

Estimate: __________ metres

17 Write $\frac{1}{10}$ as a decimal.

Write $0.75$ as a fraction.
The graph shows that:

40 kilometres is about \[\boxed{\text{miles}}\]

22.5 miles is about \[\boxed{\text{kilometres}}\]

The graph shows that 10 miles is about 16 kilometres.

This means that 100 miles is about \[\boxed{\text{kilometres}}\]
Day-time temperature: \(12^\circ C\)

Night-time temperature: \(-3^\circ C\)

Difference = \(\text{°C}\)

\[\text{20}\]

\[2.47 \times 100 = \text{ }\]

\[32.6 \div 10 = \text{ }\]

\[\text{21}\]

6kg of potatoes for £11.94

How much for 2kg?