1. When does the pool open? __________

2. Tick which time it closes
   a) 9:11    b) 12:45    c) 9:55    d) 11:45

3. Debbie goes swimming at 10:30
   She swims for 40 minutes.
   When did she get out? __________

4. a) How much for 2 children to swim? ______
   b) How much for 2 adults to swim? _________
   c) How much for 1 adult and 1 child to swim? __________
   d) If a child paid for the swimming with 3 coins which coins would they be?
      __________________________
   e) If an adult paid with a £2 coin, how much change would they get? ______

5. Some children made a graph of how far they could swim

   a) Emma can swim 40 metres.
      Show this on the graph

   b) Stella can swim further than Helen.
      How much further? __________

6. This table shows how the children travel to the swimming pool

<table>
<thead>
<tr>
<th>Ways of Travelling</th>
<th>Number of children</th>
</tr>
</thead>
<tbody>
<tr>
<td>walk</td>
<td>13</td>
</tr>
<tr>
<td>taxi</td>
<td>1</td>
</tr>
<tr>
<td>bus</td>
<td>7</td>
</tr>
<tr>
<td>car</td>
<td>9</td>
</tr>
</tbody>
</table>

a) More children walk than get the bus. How many more? __________
b) How many children altogether? __________
c) On a rainy day 3 children went by bus instead of walking.
   How many walked in the rain? __________
   How many got the bus in the rain? __________

7. apples 30p
   Emma has 6p. She wants to buy an apple.
   How much more money does she need?__________

8. How much would two apples cost? ______

   a) How many pairs of children are there? ______
   b) They then go into groups of 10.
      How many groups are there? __________

10. This is a plan of the pool.
   a) Mark on it the two right angles.
   b) What shape is the pool?
      square    rectangle    pentagon    hexagon