1. Who has the greatest number of marbles?

<table>
<thead>
<tr>
<th></th>
<th>Mo</th>
<th>Tommy</th>
<th>Dora</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>100</td>
<td>100</td>
<td>100</td>
</tr>
<tr>
<td>10</td>
<td></td>
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<td></td>
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<tr>
<td>10</td>
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<tr>
<td>10</td>
<td></td>
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</tr>
</tbody>
</table>

Mo has the greatest number of marbles.

2. Which is the smallest number: A, B or C? Circle your answer.

A  B  C

3. Circle the greatest number in each list.
   a) 250  400  130  290
   b) 315  390  326  305
   c) 718  712  710  719  716
   d) 435  348  438  84

4. Write each list of numbers in order. Start with the smallest number.
   a) 412  718  429  405
   
   ________________________________

   b) 73  99  200  620
   
   ________________________________

   c) 1,000  595  509  95
   
   ________________________________

5. Write two numbers that are greater than 644 and less than 652

   __________________  __________________
6 a) Write the weights of the boxes in order. Start with the lightest box.

230 g 302 g 320 g 32 g 9 g
A B C D E

b) These are the heights of the people in one family.

<table>
<thead>
<tr>
<th>John</th>
<th>Gemma</th>
<th>Brett</th>
<th>Kim</th>
<th>Dani</th>
</tr>
</thead>
<tbody>
<tr>
<td>185 cm</td>
<td>126 cm</td>
<td>175 cm</td>
<td>53 cm</td>
<td>170 cm</td>
</tr>
</tbody>
</table>

Who is the 3rd tallest person?
The 3rd tallest person is ____________________________.

7 Here are the prices of 4 bikes.

£195  £279  £179  £199

Write the prices in order. Start with the most expensive.
__________________________________________________________________________

8 a) These numbers are in order. One digit is missing.

4_5

46_

_58

smallest greatest

What could the missing digits be?
__________________________________________________________________________

b) These numbers are in order. One digit is missing.

4_5

46_

_58

greatest smallest

What could the missing digits be?
__________________________________________________________________________

9 Each number has the same digit missing.

_56 < 7_3 < 75_

How many different numbers could replace the missing digits?
__________________________________________________________________________