1. Look at the following employment statistics.

<table>
<thead>
<tr>
<th>Country</th>
<th>Primary %</th>
<th>Secondary %</th>
<th>Tertiary %</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>4</td>
<td>23</td>
<td>73</td>
</tr>
<tr>
<td>Y</td>
<td>60</td>
<td>14</td>
<td>26</td>
</tr>
<tr>
<td>Z</td>
<td>14</td>
<td>37</td>
<td>49</td>
</tr>
</tbody>
</table>

Which of the countries is (a) an LEDC, (b) a NIC and (c) an MEDC?

2. This is the Silicon Valley along the south shore of San Francisco Bay in California.

Describe the advantages of Silicon Valley for the development of high-tech industries.

3. Put the following six processes involved in motor vehicle manufacture into correct order in a flow diagram.

1. Production of raw materials
2. Sales, service and spare part sales – by car dealers around the world
3. Car manufacture or assembly - mainly performed by robots.
4. Research to develop new models that will appeal to the public.
5. Manufacture of components
6. Marketing and distribution – vast amounts of money are spent on marketing. The finished vehicles are transported by road transporters and special ocean-going ships.

4. Find the odd one out in each of the following and state a reason for your choice.

   a) manufacturing, primary, secondary, mass production
   b) tertiary, high-technology industry, services, transport