1) An ________________ is a group of tissues adapted to perform a specific function.

2) A group of organs that work together to perform one or more functions make up the ________________.

3) The ________________ is an organ that pumps blood throughout the body.

4) Purification of blood by removal of waste products is an important function of the ________________.

5) The ________________ are the blood vessels that carry oxygen-rich blood from the heart to the other parts of the body.

6) ________________ are almond-sized organs that produce eggs.

7) ________________ is the largest gland in the human body.

8) The heart, blood, and blood vessels are parts of the ________________.

9) The exchange of gases takes place in the ________________.

10) The skeletal system is made up of ________________ individual bones.

<table>
<thead>
<tr>
<th>circulatory system</th>
<th>organ</th>
<th>liver</th>
<th>organ system</th>
<th>kidneys</th>
</tr>
</thead>
<tbody>
<tr>
<td>206</td>
<td>lungs</td>
<td>ovaries</td>
<td>arteries</td>
<td>heart</td>
</tr>
</tbody>
</table>
1) An _______ organ _______ is a group of tissues adapted to perform a specific function.

2) A group of organs that work together to perform one or more functions make up the _______ organ system _______.

3) The _______ heart _______ is an organ that pumps blood throughout the body.

4) Purification of blood by removal of waste products is an important function of the _______ kidneys _______.

5) The _______ arteries _______ are the blood vessels that carry oxygen-rich blood from the heart to the other parts of the body.

6) _______ Ovaries _______ are almond-sized organs that produce eggs.

7) _______ Liver _______ is the largest gland in the human body.

8) The heart, blood, and blood vessels are parts of the _______ circulatory system _______.

9) The exchange of gases takes place in the _______ lungs _______.

10) The skeletal system is made up of _______ 206 _______ individual bones.

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