| Name   | Date                    | Period                     |
|--|-------------------------|----------------------------|
| Worksheet: Revie   |                         | •                          |
| <b>Directions</b> : Answer the following questions using 909-937).                             | your notes and te       | xtbook (Chapter 30: pages  |
| 1. What is the main <b>function(s)</b> of each of the following                                | owing organ syste       | ms?                        |
| <ul><li>Circulatory system-</li></ul>  |                         |                            |
|  |                         |                            |
| <ul> <li>Respiratory system-</li> </ul>  |                         |                            |
| <ul><li>Lymphatic system-</li></ul>  |                         |                            |
| 2. Describe how the exchange of <b>oxygen</b> and <b>car</b> what happens at a cellular level) | <b>bon dioxide</b> take | place in the lungs (discus |
| 3. Name the three types of <b>blood vessels</b> and des  | scribe the differenc    | ces between them.          |
|  |                         |                            |
|  |                         |                            |

4. Describe how the structures of the **heart** make it an **efficient pump.** 

| 5. | Name and describe what is happening in the two main pathways of blood circulation. |
|----|--|
| 6. | Why do they say that your lifestyle greatly influences your cardiovascular health? |
| 7. | Describe the main components of <b>blood</b> and the function of each component.   |
| 8. |  |
|    |  |
|    |  |