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| **Lesson 1** | |
| 1. Exercising uses the body’s stored \_\_\_\_\_\_\_\_\_\_\_\_\_\_. |  |
| 2. Food enters the human body through \_\_\_\_\_\_\_\_\_\_\_\_ and leaves through \_\_\_\_\_\_\_\_\_\_. |  |
| 3. What is the name of the waste the liver produces? |  |
| 4. Which of the following is NOT a part of the respiratory system?  Bronchus Ventricle Trachea Pharynx Lungs |  |
| 5. True/False: The circulatory and respiratory systems are work together? |  |
| 6. The transfer of oxygen from respiratory system to circulatory system occurs between the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. |  |
| 7. The circulatory systems transports blood about how many times a day between the heart, lungs, and other organs? |  |
| 8. Where are white blood cells made? |  |
| 9. The \_\_\_\_\_\_\_\_\_\_\_\_\_ system produces white blood cells. |  |
| 10. Explain the difference between infectious diseases, and non-infectious diseases. |  |
| L**esson 2** | |
| 11. What is the function of the skeletal system? |  |
| 12. List and describe the 3 types of muscle tissues.  a.  b.  c. |  |
| 12. What is the function of the nervous system? |  |
| 13. Where does the nervous system take in information? |  |
| 14. Describe the differences between voluntary and involuntary movements. |  |
| 15. What do hormones travel through? |  |
| **Lesson 3** | |
| 15. What are the names for, and what hormone helps them mature?  a. male gamete:  b. female gamete: |  |
| 16. What is the result when a sperm fertilizes an egg? |  |
| 17. What is the first stage in human development? |  |
| 18. What is the final stage of development before birth? |  |
| 19. What is the first infant milestone for motor development? |  |
| **Matching** | |
| A. Circulation C. Excretion E. Lymphatic system  B. Digestion D. Homeostasis F. Nutrition G. Respiration  \_\_\_ 1. The human body maintains steady internal conditions  \_\_\_ 2. You read the label on food to check this information  \_\_\_ 3. Arteries transport oxygen to your organs  \_\_\_ 4. Some foods travel through the entire digestive system without  being digested or absorbed.  \_\_\_ 5. Air passes from the nose to the lungs  \_\_\_ 6. Chewing begins this process  \_\_\_ 7. Your body fights many infections with this. |  |