

Human Body Systems Questions

I. Match the human body system to its function. Write the letter on the space before the number.

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|-------------------------------|---|
| _____ 1. Skeletal system | A. A framework of bones that supports the body |
| _____ 2. Muscular system | B. Brings oxygen into the body and removes carbon dioxide |
| _____ 3. Respiratory system | C. Allows an organism to reproduce more of its own kind |
| _____ 4. Circulatory system | D. Control all the bodily functions |
| _____ 5. Excretory system | E. Work with the skeletal system to allow the human body to move. |
| _____ 6. Nervous system | F. Provide protection against infections and diseases. |
| _____ 7. Immune system | G. Includes skin that protects the body from the outside world. |
| _____ 8. Integumentary system | H. Removes waste products from the human body. |
| _____ 9. Endocrine system | I. They produce hormones that help regulate conditions inside the body. |
| _____ 10. Reproductive system | J. Transform food into forms that the body can use. |
| _____ 11. Digestive system | K. Circulates the blood throughout the body. |

II. Highlight your answer.

1. What is the smallest unit of life in the human body?
A. tissue
B. organ
C. cell
D. organ system
2. Cells group together to form?
A. cell
B. organ
C. Tissue
D. Organ system
3. Tissues are group together to form various?
A. cell
B. organ
C. tissue
D. organ system

4. Organs work together as part of an?
- A. organ
 - B. organ system
 - C. tissue
 - D. organism

III. Arrange the levels of organization. Drag and drop the pink box to its right level to complete the table.

cell

organisms

organ

tissue

Organ system

Levels of Organization
Level 1
Level 2
Level 3
Level 4
Level 5