Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Block\_\_\_\_\_\_\_\_\_\_\_\_

Exit Slip: Levels of organization

1. Which of these structures is the most complex?
2. Organ B. Tissue
3. Molecule D. Cell
4. The system that controls and coordinates the body through hormones is the:
5. Respiratory system B. Nervous system

C. Endocrine system D. Lymphatic system

1. Which of the following systems is matched most accurately to the life function it provides:
2. Integumentary system – movement B. Nervous system – excretion

C. Muscular system – maintaining boundaries D. Nervous sytem – responsiveness

 4. Blood is categorized as a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ because it is composed of similar cells with a common function.

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Block\_\_\_\_\_\_\_\_\_\_\_\_

Exit Slip: Levels of organization

1. Which of these structures is the most complex?
2. Organ B. Tissue
3. Molecule D. Cell
4. The system that controls and coordinates the body through hormones is the:
5. Respiratory system B. Nervous system

C. Endocrine system D. Lymphatic system

1. Which of the following systems is matched most accurately to the life function it provides:
2. Integumentary system – movement B. Nervous system – excretion

C. Muscular system – maintaining boundaries D. Nervous sytem – responsiveness

 4. Blood is categorized as a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ because it is composed of similar cells with a common function.