

## Content Vocabulary

## LESSON 1

### Transport and Defense

**Directions:** Each of the sentences below is false. Make the sentence true by replacing the underlined word(s) with a term from the list below. Write your changes on the lines provided. NOTE: You may need to change a term to its plural form.

Calorie  
nutrient

detect  
organ system

homeostasis  
protein

immunity  
vessel

lymphocyte

- \_\_\_\_\_ 1. Proteins, fats, carbohydrates, vitamins, and minerals are types of Calories.
  
- \_\_\_\_\_ 2. Steady internal conditions when external conditions change is called immunity.
  
- \_\_\_\_\_ 3. The esophagus, stomach, small intestine, and large intestine provide an example of a(n) immunity that works to achieve digestion.
  
- \_\_\_\_\_ 4. Blood moves through your body in tubes called detects.
  
- \_\_\_\_\_ 5. Proteins are a measure of the amount of energy in food.
  
- \_\_\_\_\_ 6. A(n) homeostasis is a type of white blood cell that protects the body from infection.
  
- \_\_\_\_\_ 7. If you get chicken pox, your body produces antibodies. You then have nutrients, which will protect you from getting infected with chicken pox again.
  
- \_\_\_\_\_ 8. Immune cells vessel viruses, bacteria, and other foreign substances that are not normally made in the body.
  
- \_\_\_\_\_ 9. Organ systems are made up of long chains of amino acids.