

## 2-4 What are other cell parts?

### Lesson Review

Match each term in **Column B** with its description in **Column A**. Write the letter of the correct term in the space provided.

#### Column A

- \_\_\_\_\_ 1. small, round structures that make proteins
- \_\_\_\_\_ 2. small structures in the cytoplasm that do special jobs
- \_\_\_\_\_ 3. rice-shaped structures that produce energy for a cell
- \_\_\_\_\_ 4. liquid-filled spaces in the cytoplasm
- \_\_\_\_\_ 5. small, round structure that breaks down nutrient molecules
- \_\_\_\_\_ 6. small network of tubes that transports substances
- \_\_\_\_\_ 7. packages and sends materials to other parts of the cell

#### Column B

- a. vacuoles
- b. ribosomes
- c. organelles
- d. mitochondria
- e. Golgi body
- f. endoplasmic reticulum
- g. lysosome

### Skill Challenge

**Skill:** *identifying*

Complete the following.

1. How do cell parts work together to keep the cell functioning properly? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
2. How is a cell like a factory? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
3. What life processes need to occur in a cell to keep it alive? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
4. Why do cells need ribosomes? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_