

Chapter 7 Cell Structure and Function

Chapter Vocabulary Review

Matching On the lines provided, match the term with its definition.

- | | |
|------------------------|---|
| _____ 1. cell | a. organism whose cells contain a nucleus |
| _____ 2. cell membrane | b. granular material visible within the nucleus |
| _____ 3. cell wall | c. the basic unit of life |
| _____ 4. nucleus | d. specialized structures within a cell that perform important cell functions |
| _____ 5. cytoplasm | e. organism whose cells do not contain a nucleus |
| _____ 6. prokaryote | f. strong supporting layer around the cell membrane that protects the cell |
| _____ 7. eukaryote | g. process by which extensions of cytoplasm engulf large particles |
| _____ 8. organelle | h. large structure that contains the cell's genetic information |
| _____ 9. chromatin | i. thin, flexible barrier around the cell |
| _____ 10. phagocytosis | j. portion of the cell outside the nucleus |

Multiple Choice On the lines provided, write the letter that best completes the sentence or answers the question.

- _____ 11. The small dense region in the nucleus where the assembly of ribosomes begins is called the
 - a. nucleolus.
 - b. nuclear envelope.
 - c. chloroplast.
 - d. vacuole.
- _____ 12. The network of protein filaments that help maintain the shape of the cell is called the
 - a. nucleus.
 - b. mitochondrion.
 - c. cytoskeleton.
 - d. ribosomes.
- _____ 13. Which organelles can use energy from sunlight to create energy-rich food molecules?
 - a. lysosomes
 - b. Golgi apparatus
 - c. vacuoles
 - d. chloroplasts
- _____ 14. What is the process by which material is taken into the cell by infoldings of the cell membrane?
 - a. diffusion
 - b. endocytosis
 - c. osmosis
 - d. exocytosis
- _____ 15. The fourth, and highest, level of organization in a multicellular organism is
 - a. cell specialization.
 - b. a tissue.
 - c. an organ system.
 - d. an organ.

Pearson Cell Structure Function D Answers

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