
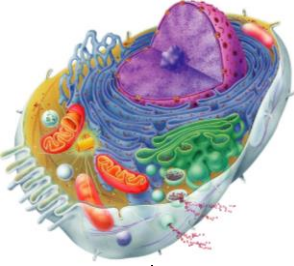


Directions: Write the letter from the right that correctly completes the phrase to the left. When completed, fold the paper the same way you would for your terms. At the end, this will be another way to study.

1. The _____ is the unit structure and function of all living things	A. Nucleus	
2. All living things are made of cells, basic units of structure and function and living cells come only from other living cells are all part of the _____	B. Protoplasm	
3. The _____ gives a plant cell protection, support and shape; it would NOT be found in an animal cell	C. Rectangular	
4. Known as the "control center" or "brain" of the cell, the _____ contains DNA and RNA	D. Cell	
5. _____ is the study of cells	E. Centrioles	
6. The nucleus, cytoplasm and cell membrane are living material within the cell. These materials are part of the _____	F. Circular	
7. Animals do not have this organelle but plants do. These are _____ that contains chlorophyll	G. Cytology	
8. The _____ regulates what materials goes into and out of the cell	H. Cell Wall	
9. An animal cell has a _____ shape	I. Vacuoles	
10. A plant cell has a _____ shape	J. Cell Membrane	
11. Animal cells have this organelle but plant cells do not. _____ aids in cell division outside of the nucleus.	K. Cell Theory	
12. The _____ are used as storage tanks or storage spaces. It can hold water	L. Chloroplasts	