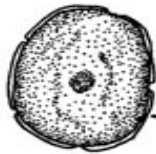


Animal Cell Organelles Quiz

1. Each cell has a protective, semi-permeable, outer layer called the _____.

2. Inside the cell, the watery medium in which all the organelles float, is called _____.

3. Little grains floating around inside the cell involved in proteins production are called _____.



4. The cell _____ contains our **DNA** with all our genetic information found on 23 paired structures called _____.

5. It is surrounded by a protective _____.



6. _____ is a series of folded membrane pathways spotted with ribosomes. Together they make new proteins and membranes.

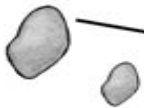


7. _____ has no ribosomes on it and forms containers called **transport vesicles** that are used to move things around inside the cell.



8. _____ are package things to be transported out and around the cell.

9. _____ are vesicles with digestive enzymes inside to break down the things the cell no longer needs.



10. _____ are large membranous sacs for storing things. **Vesicles** are smaller sacs.



11. _____ have a double membrane with finger-like _____ and break down sugars to make energy for the cell.

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