



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Organ

Lysosome

Microscope

Nuclear pores

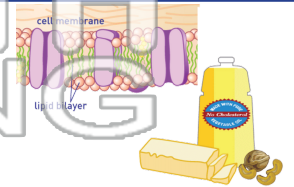
Mitochondrion

Nucleolus

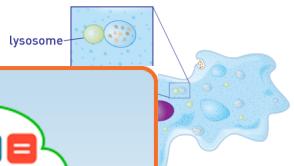
Nuclear envelope

Lipids

1. _____ - nutrients also known as fats and oils which are made from the elements carbon, hydrogen and oxygen, are used for energy, key components of cell membranes



2. _____ - a cell organelle that contains chemicals (enzymes) to break down food and recycle waste materials



3. _____
larger so
magnifie

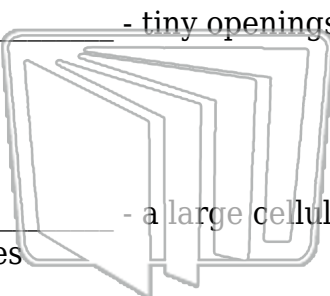


4. _____
molecule

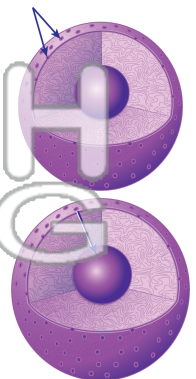
5. _____

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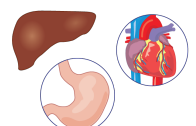
6. _____ - tiny openings that allow materials to pass in and out of the nucleus



7. _____ - a large cellular structure within a nucleus that makes ribosomes



8. _____ - a structure made up of different types of tissues that work together to perform a certain function





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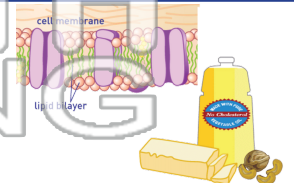
Mitochondrion

Nucleolus

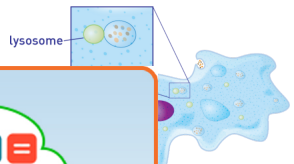
Nuclear envelope

Lipids

1. lipids - nutrients also known as fats and oils which are made from the elements carbon, hydrogen and oxygen, are used for energy; key components of cell membranes



2. lysosome - a cell organelle that contains chemicals (enzymes) to break down food and recycle waste materials



3. micro
so that the
small obj



4. mitoc
molecule

5. nucle
nucleus

PREVIEW
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6. nuclear pores - tiny openings that allow materials to pass in and out of the nucleus

7. nucleolus - a large cellular structure within a nucleus that makes ribosomes

8. organ - a structure made up of different types of tissues that work together to perform a certain function

