



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Organ

Osmosis

Nucleolus

Passive transport

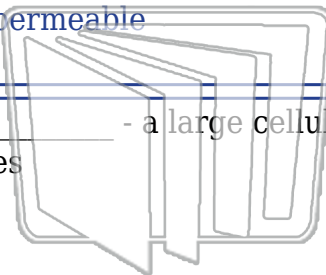
Semipermeable

Organism

Ribosomes

Organ system

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



NEW PATH LEARNING



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

3. _____ functions



4. _____

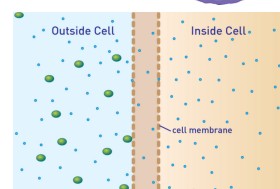
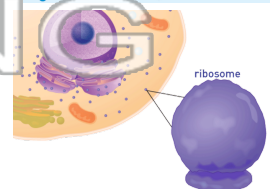
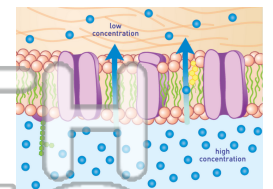
5. _____ (semipermeable solution)

PREVIEW
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6. _____ - the diffusion of substances across a cell membrane from an area of high concentration to an area of low concentration without the use of energy

7. _____ - the organelles that produce proteins needed by the cell

8. _____ - selectively permeable; allowing select materials to pass through while keeping others out, as through a cell membrane





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Organ

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Organ system

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

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

3. **organ functions**

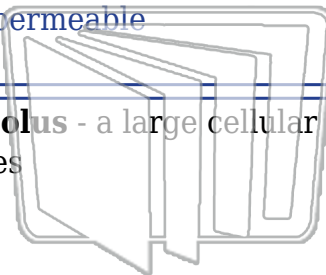
4. **organ**

5. **osmosis**
membrane
water con

6. **passive transport** - the diffusion of substances across a cell membrane from an area of high concentration to an area of low concentration without the use of energy

7. **ribosomes** - the organelles that produce proteins needed by the cell

8. **semipermeable** - selectively permeable; allowing select materials to pass through while keeping others out, as through a cell membrane



NEW PATH LEARNING

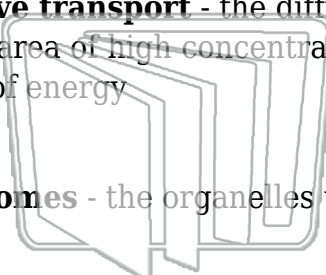
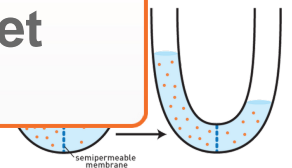


3. organ functions

4. organ

PREVIEW

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