



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Organ system

Ribosomes

Passive transport

Organelle

Semipermeable

Resolution

Osmosis

Organism

1. _____ - a group of organs working together to perform certain functions

2. _____ - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples

3. _____

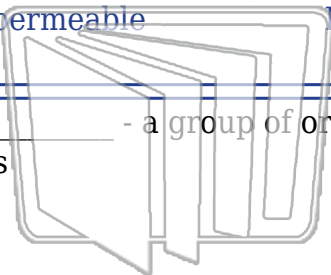
4. _____ (semipermeable solution)

5. _____ an area of use of en

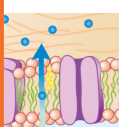
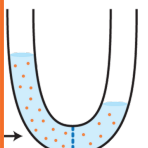
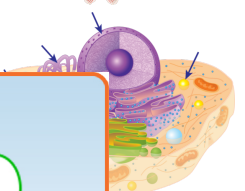
6. _____ - making an object appear more clearly

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

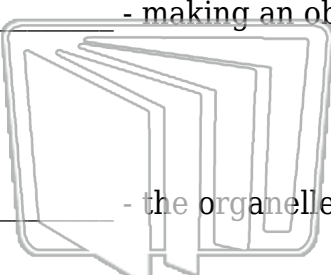


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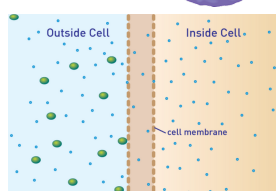
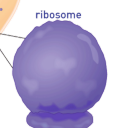
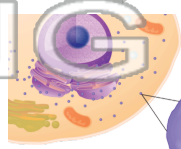
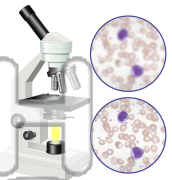


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1. **organ system** - a group of organs working together to perform certain functions

2. **organelle** - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples

3. **organism**

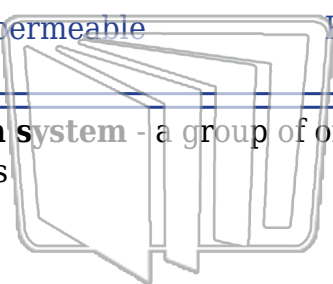
4. **osmosis** - the movement of water molecules across a semipermeable membrane from an area of high concentration to an area of low concentration

5. **passive transport** - the movement of molecules from an area of high concentration to an area of low concentration without the use of energy

6. **resolution** - making an object appear more clearly

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

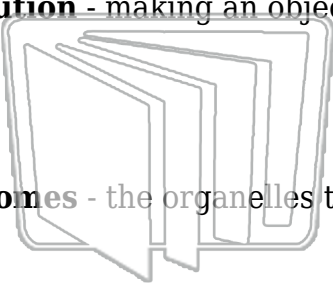
8. **semipermeable** - selectively permeable; allowing select materials to pass through while keeping others out, as through a cell membrane



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