

CELL TRANSPORT

webquest



TRANSPORT webquest

Directions:

- Click on each link and read the information on the page.
- Answer the questions that go with that link.

HW 1. Cell Structure & Tissues Review

- What is a cell transport?
- What is the main transport feature of the cell (highlighted in red)?
- Why is it important that cell membranes have transport mechanisms within the cell?
- What is the function of transport proteins embedded in the cell membrane?

HW 2. Diffusion

- Passive transport is referred to as the "free"
 - Explain what "passive" means and what it is.
 - Explain what "free" means and what it is.

HW 3. Osmosis

- What is a hypertonic solution?

HW 4. Diffusion

- In terms of molecules, explain what happens to sugar when it is added into a beaker of water.

Diffusion

- Diffusion

Using the animation below, illustrate the diffusion of molecules from high concentration to low concentration.



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Active Transport

Scenario	Initial Solution	Final Solution
Scenario 1	High concentration of solute inside and low concentration of solute outside of the cell.	Low concentration of solute inside and high concentration of solute outside of the cell.
Scenario 2	Low concentration of solute inside and high concentration of solute outside of the cell.	High concentration of solute inside and low concentration of solute outside of the cell.

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B Lingard



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