

# Cell Transport

## webquest



### TRANSPORT webquest

#### Directions:

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

#### INFO 1: Cell Membrane & Passive Transport:

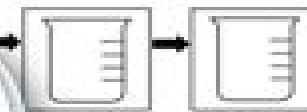
1. What is cell transport?
2. Name the most important feature of the cell responsible for transport?
3. Name 4 transport that cell membranes help maintain the homeostasis within the cell.
4. What is the function of transport proteins embedded in the cell membrane?

#### INFO 2: Osmosis (Passive):

1. Passive transport is often called as the "Drifters".
  4. Explain what "Osmophiles" means and what is it.
  5. Explain what "Osmophiles" means and what is it.

#### INFO 3: Facilitated Diffusion:

1. What is it referred to as "osmosis"?
2. Diffusion
3. Using the scenario below, illustrate the diffusion of molecules from high concentration to low concentration.



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teaching

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#### INFO 2: Facilitated Diffusion:

#### INFO 3: Osmosis:

#### INFO 4: Facilitated Diffusion:

#### INFO 5: Active Transport:

#### INFO 6: Osmosis:

#### INFO 7: Facilitated Diffusion:

#### INFO 8: Active Transport:

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#### INFO 236: Facilitated Diffusion:

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# Cell Transport Webquest Answer Key

**Yi-Tong Ma**

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