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Cell Transport Study Guide

What does homeostasis mean? How do the cells maintain homeostasis?

Homeostasis means that the cell maintains a constant internal condition by responding to their internal and external environment.

Cells maintain homeostasis by controlling the movement of substances across their cell membrane.

2. What are the two kinds of transport that can happen in the cell?

The two types of transport that can happen in the cell are passive transport and active transport.

3. What is the difference between the two kinds of transport?

Passive transport does not require energy.

Active transport requires energy.

4. What does it mean if I say there is a concentration gradient?

There is a concentration gradient means that the concentration (amount) of a substance on one side is higher than the concentration on the other side.

5. What is the ultimate goal for each cell to reach? What does it mean when they reach this state?

The ultimate goal for a cell is reach EQUILIBRIUM.

When a cell reaches equilibrium it means that the concentration of a substance is equal on both sides of a membrane.

6. Which type of transport needs energy? Why do they need that energy (talk about the concentration gradient)?

Active transport needs energy.

They need the energy because the substance being transported goes against the concentration gradient.

7. Which type of transport does not need energy? Why don't they need that energy (talk about the concentration gradient)?

Passive transport does not need energy.

They do not need to use energy because the substance being transported goes in the same directions as the concentration gradient.

- Are the molecules still moving when the cell reaches equilibrium?
 Yes molecules are constantly moving.
- What are the two types of passive transport the cell can go through? Passive transport consists of diffusion and osmosis.

Cells And Cell Transport Study Guide

Barron's Educational Series, Gabrielle I. Edwards, Cynthia Pfirrmann

Cells And Cell Transport Study Guide:

Decoding Cells And Cell Transport Study Guide: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Cells And Cell Transport Study Guide," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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