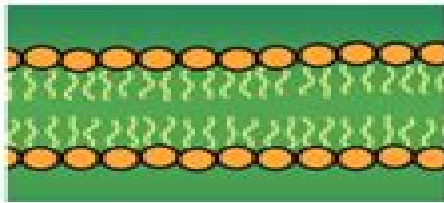


## Amoeba Sisters Video Recap: Cell Transport

The cell membrane is important for maintaining **homeostasis**, because it controls what enters and leaves a cell.



1. Sketch the **phospholipid bilayer** of a cell membrane below and label the **polar heads** and **nonpolar tails**.



← Polar heads

← Nonpolar tails

2. What is simple diffusion?

*"Diffusion that doesn't take any energy to force these molecules in or out so this is known as passive transport. Simple diffusion moves with the flow."*

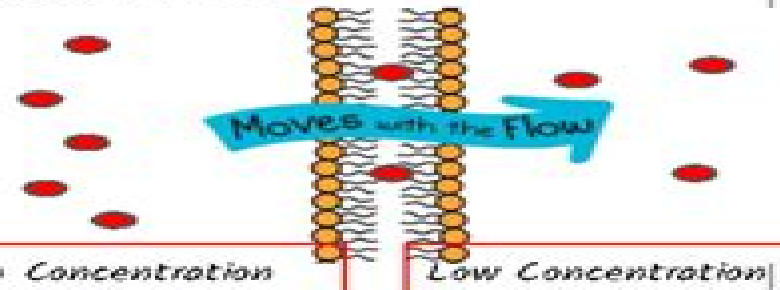
*Meaning, it moves with the concentration gradient."*

3. Circle the statements below that would be TRUE about **simple diffusion**. HINT: There is more than one!

- ☒ A) It is a form of passive transport.
- ☒ B) Molecules travel with the concentration gradient.
- ☐ C) It is how glucose travels across the cell membrane.
- ☐ D) It is how oxygen and carbon dioxide travel across the membrane.
- ☐ E) This transport is typical for large molecules.

### Moving with the Concentration Gradient

4. "Moving with the flow" (i.e. going with the concentration gradient) is the direction of flow in passive transport. Show this in the diagram on right by **drawing in 10 total circles (to represent molecules)**. You must decide a certain amount to place on the left vs. the right side after viewing the arrow indicating the direction of movement. **Label the high concentration side and low concentration side.**



### Endocytosis and Exocytosis

5. Are **endocytosis** and **exocytosis** forms of passive or active transport? *Active Transport*

6. Give a scenario where a cell may need to perform a form of endocytosis. *"Amoebas for example rely on endocytosis. Pseudopods stretch out around what they want to engulf and then it gets pulled into a vacuole."*

7. Give a scenario where a cell may need to perform a form of exocytosis. *"Cell walls are different from cell membranes- all cells have membranes but not all cells have a wall. But if you are going to make a cell wall, you're going to need to get those carbohydrates that are produced in the plant of the cell out of the cell to make the wall."*



# Answer To Transport In Cells

**Edenilson Brandl**



## **Answer To Transport In Cells:**

**College Biology Learning Exercises & Answers** Textbook Equity, 2014-08-22 This textbook is designed as a quick reference for College Biology volumes one through three It contains each Chapter Summary Art Connection Review and Critical Thinking Exercises found in each of the three volumes It also contains the COMPLETE alphabetical listing of the key terms black white version College Biology intended for capable college students is adapted from OpenStax College's open CC BY textbook Biology It is Textbook Equity's derivative to ensure continued free and open access and to provide low cost print formats For manageability and economy Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum No academic content was changed from the original See [textbookequity.org/tbq\\_biology](http://textbookequity.org/tbq_biology) This supplement covers all 47 chapters

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Microfluidics and Nanofluidics Handbook Sushanta K. Mitra,Suman Chakraborty,2011-09-20 This comprehensive handbook presents fundamental aspects fabrication techniques introductory materials on microbiology and chemistry measurement techniques and applications of microfluidics and nanofluidics The first volume of the handbook focuses on physics and transport phenomena along with life sciences and related applications It provides newcomers with the fundamental science background required for the study of microfluidics and nanofluidics In addition the advanced techniques and concepts described in the text will benefit experienced researchers and professionals *Regents Exams and Answers: Living Environment Revised Edition* Gregory Scott Hunter,2021-01-05 Always study with the most up to date prep Look for Regents Exams and Answers Living Environment Fourth Edition ISBN 9781506291338 on sale January 2 2024 Publisher s Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entities included with the product *Class 11-12 Biology Questions and Answers PDF* Arshad Iqbal, The Class 11 12 Biology Quiz Questions and Answers PDF College Biology Competitive Exam Questions Chapter 1 18 Practice Tests Grade

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Cambridge Checkpoints VCE Biology Units 1 and 2 Third Edition Harry Leather,Jan Leather,2016-02-29

## The Enigmatic Realm of **Answer To Transport In Cells**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Answer To Transport In Cells** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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