

ap biology review
2.5 Membrane Permeability

What Can Cross the Membrane?

- 1 **Small nonpolar molecules** like O_2 and CO_2 can slip through the phospholipid bilayer.
- 2 **Small polar uncharged molecules** like water and urea can slip through the phospholipid bilayer.
- 3 **Large polar molecules and ions** like glucose, amino acids, Na^+ , and K^+ cannot cross the membrane on their own. They need transport proteins to help them cross.

Table: Membrane Types and Molecules Cross the Membrane

| Molecule Type | Examples | Can Cross Easily? | Needs Transport Protein? |
|-----------------------|-------------------------|-------------------|--------------------------|
| Small nonpolar | O_2 , CO_2 , N_2 | Yes | No |
| Small polar uncharged | Water, Urea | Yes | No |
| Large polar | Glucose, Amino acids | No | Yes |
| Ions | Na^+ , K^+ , Cl^- | No | Yes |

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1.5 Representing a Quantitative Variable with Graphs

- 1 **Quantitative variable** is one that is measured numerically. The number of subjects in an experiment is one quantitative variable. Examples of discrete variables include the number of children in a household, the number of books read, the number of votes received by a political candidate.
- 2 **Continuous variable** is one that is measured numerically but whose values cannot be counted. The height of a person is a continuous variable. It is possible to measure the height of a person to any degree of precision. Examples of continuous variables include the length of a person's arm, the time it takes to run a marathon, and the temperature of a liquid.



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2.12 Legacies of the Haitian Revolution

The Haitian Revolution represented a turning point in the history of the Americas. The successful uprising of enslaved African Americans and French free people of color against the white colonial masters led to the first Black republic in the world.



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3.5 The American Revolution

- Causes of the American Revolution**
- 1 **British taxation without representation** in the British government.
 - 2 **British taxation of trade** and commerce by the Navigation Acts and the Molasses Act.
 - 3 **British control over the colonies** of British troops in the colonies.
 - 4 **The Coercive Acts** (Intolerable Acts) imposed on the colonies after the Boston Tea Party.
 - 5 **The American Declaration of Independence** in 1776, which was a direct result of the Intolerable Acts.
 - 6 **Support for the American Revolution** among British politicians, and members of the gentry.
 - 7 **Support for the American Revolution** among British politicians and members of the gentry.

The Boston Massacre

The Boston Massacre took place on March 5, 1770, in Boston, Massachusetts. It was the result of a confrontation between British soldiers and a crowd of Bostonians protesting against British taxation without representation.

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2.5 The Demographic Transition Model

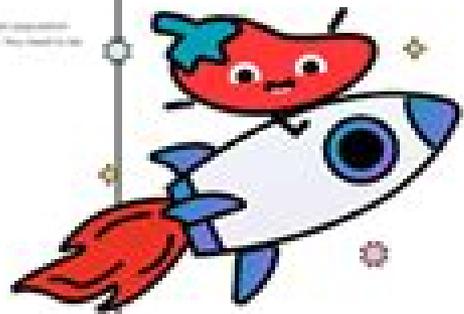
Demographic Transition Model

The Demographic Transition Model (DTM) is a model that describes the changes in population growth and structure over time. It is based on the relationship between birth rates and death rates.



Stage 1

Stage 1 is the initial stage of high birth rates and high death rates. Because of this, the natural increase rate is close to zero. The population grows slowly because the high birth rate is offset by the high death rate. The birth rate and the death rate are both high and close to each other.



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