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interphase. The stage of the cell cycle in which cells spend most of their time, preparing for cell division. There are three distinct phases within interphase (G1, S, and G2).

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active site of the enzyme. However,... 2)
The Induced-Fit Hypothesis: This describes how the active site of the enzyme is similar in shape to the substrate...

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Questions. Chapter 5: The Working Cell
1) Describe the steps in the model of

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active transport that was presented in class. 2) What is the purpose of active transport? To move molecules against the concentration gradient. This allows cells to maintain internal concentrations that are different from external ...

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structures that have different mature
forms but develop from the same
embryonic tissues. what are the 2 main
sources of genetic variation ?

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20 Week 4 Lectures 11 Cell Metabolism

What are the first two laws of

thermodynamics First law of

thermodynamics Energy is never

created or destroyed just transferred

Second law of thermodynamics Overall

disorder in a closed system will increase

as useful energy is transferred to

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useless energy What is ATP Adenosine ...

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12 Lecture 7 February 4 How can phenotypic ratios be modified by interactions between genes Give an example of this Phenotypic ratios can be modified by interactions between genes that modify the phenotypic expression of other genes These genes are said to express epistasis An example of

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epistasis is blood type where ...

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AP Biology Study Guide* UNIT I

CHEMISTRY/BIOCHEMISTRY I.

CHEMISTRY: THE BASIS FOR LIFE A.

ELEMENTS Almost everything around us can be broken down into simpler substances. These substances can be further broken down into other simpler substances. There is a point where substances can no longer be broken

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