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The Chemical Energy Used By Most Cell Processes Is Carried By ATP. Chemical Energy Is Used By All Organisms And Is Needed For All Life Pro-cesses. The Chemical Energy That All Cells Use Is In The Form Of ATP, Which Stands For Adenosine Triphosphate. ATP Is A Molecule That Carries Energy That Cells Can Use. May 5th, 2022

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Holt McDougal Biology 3 Cells And Energy Study Guide A Section 1: Chemical Energy And ATP . Study Guide A . Continued. Vocabulary Check . Fill In Each Blank With The Word Or Phrase That Best Completes The Sentence. 9. The Prefix . Tri- means “three,” And The Prefix . Di- means “two.” Therefore, Adenosine Triphosphate (ATP) Has May 3th, 2022

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MAIN IDEA: The Chemical Energy Used For Most Cell Processes Is Carried By ATP. 1. What Do All Cells Use For Energy? 2. What Is ATP? 3. What Is The Relationship Between ATP And ADP? Fill In The Four Parts Of The Cycle Diagram Below To Take

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A Molecule Of ATP Has Three Phosphate Groups. The Energy Carried By ATP Is Released When The Third Phosphate Group Is Removed From The Molecule By A Chemical Reaction. When The Phosphate Group Is Removed And Energy Is Released, ATP Is Converted Into A Molecule Called Adenosine Diphosphate, Or ADP. ADP Is A Lower-energy Molecule That Apr 3th, 2022

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The Photosynthesis Equation 20. Write The Numerical Equation Of Photosynthesis (the Top One) 21. Write The Equations Using The Molecule Names (bottom One) 22. What Goes Three Products Go Into Photosynthesis? ____ 23. What Two Products Come Out Of Photosynthesis? ____ 24. What Do Plants Use The Sugars They Create For? ____ 25. Where Do Plants ... Feb 1th, 2022

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