

Name: _____

Date: _____

Chapter 7

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| 1. A protein that accelerates a chemical reaction | A. Water |
| 2. A small non-protein organic substance that promotes optimal activity of an enzyme | B. Coenzyme |
| 3. A product of Glycolysis | C. Lactate |
| 4. A product of pyruvate metabolism when oxygen is limited | D. Pyruvate |
| 5. The oxidation product of pyruvate | E. Glycerol |
| 6. The part of triglyceride that is convertible to glucose | F. Acetyl CoA |
| 7. A compound synthesized from Acetyl CoA when ATP is plentiful | G. Enzyme |
| 8. Waste product of the electron transport chain | H. Glycogen |
| 9. A storage form a carbohydrate | I. Glucose |
| 10. The major energy fuel for the central nervous system | J. Triglyceride |