

Name: _____

Date: _____

Cellular Respiration Review

MULTIPLE CHOICE: Circle ALL that are TRUE. There may be MORE THAN one correct answer.

_____ is the first step in cellular respiration that begins releasing energy stored in glucose.

- A. Alcoholic fermentation
- B. Lactic acid fermentation
- C. **Glycolysis**
- D. Electron transport chain

The carrier for energy and high-energy electrons during GLYCOLYSIS is

- A. **ATP**
- B. **NADH**
- C. FADH_2
- D. **NADPH**

If oxygen is NOT present, glycolysis is followed by

- A. the Krebs cycle
- B. the electron transport chain
- C. **fermentation**

The 3 carbon molecule produced when glucose is broken in half during glycolysis is

- A. **pyruvic acid**
- B. lactic acid
- C. Acetyl-CoA
- D. citric acid

Since fermentation does not require oxygen, it is said to be

- A. aerobic
- B. **anaerobic**

Which high-energy electron carrier is regenerated during fermentation that allows cells to continue to make ATP using glycolysis?

- A. **NAD^+**
- B. **NADPH**
- C. **ATP**
- D. **ADP**

How many ATP molecules are added to get glycolysis started?

2

Since glycolysis produces 4 ATP molecules, this results in a NET GAIN of

2 ATP

MATCH THE LETTER IN THE DIAGRAM WITH THE LABEL:
(You can use them MORE THAN ONCE.)



- A** MATRIX
- B** INTERMEMBRANE SPACE
- C** CYTOPLASM
- D** OUTER MEMBRANE
- E** INNER MEMBRANE (CRISTAE)
- F** Place where GLYCOLYSIS happens

Review Photosynthesis Cellular Respiration And Dna Answers

Michael Rajnik



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