

Name _____

Date _____

Period _____

CELLULAR RESPIRATION QUIZ

1. The material that is necessary to begin Glycolysis is **Glucose**
2. How many ATP molecules is necessary to begin Glycolysis? **2**
3. During Glycolysis II, how many ATP molecules will be assembled? **4**
4. What is the final product of Glycolysis II? **Pyruvate**
5. What stage of cellular respiration is also known as TCA or Citric Acid cycle? **Krebs**
6. The majority of ATP is produced in which stage of Cellular Respiration? **ETC**
7. When Cellular Respiration occurs in the presence of Oxygen, what type of reaction is it called? **Aerobic**
8. What stage of Cellular Respiration is All of the Carbon Dioxide assembled? **Krebs**
9. Along with the molecule NAD, what is the other molecule necessary for the transport of Hydrogen to ETC? **FAD**
10. What molecule is produced with CO₂ during Anaerobic Respiration in the presence of yeast? **Ethyl Alcohol**

<i>Confidence chart For Question #1 only</i>	
	Hot Dog! I know this one! +/-10pts
	I think I know this one +/- 5pts
	What the heck is this? +/- 0pts

Name _____

Date _____

Period _____

CELLULAR RESPIRATION QUIZ

1. The material that is necessary to begin Glycolysis is _____
2. How many ATP molecules is necessary to begin Glycolysis? _____
3. During Glycolysis II, how many ATP molecules will be assembled? _____
4. What is the final product of Glycolysis II? _____
5. What stage of cellular respiration is also known as TCA or Citric Acid cycle? _____
6. The majority of ATP is produced in which stage of Cellular Respiration? _____
7. When Cellular Respiration occurs in the presence of Oxygen, what type of reaction is it called? _____
8. What stage of Cellular Respiration is All of the Carbon Dioxide assembled? _____
9. Along with the molecule NAD, what is the other molecule necessary for the transport of Hydrogen to ETC? _____
10. What molecule is produced with CO₂ during Anaerobic Respiration in the presence of yeast? _____

<i>Confidence chart For Question #1 only</i>	
	Hot Dog! I know this one! +/-10pts
	I think I know this one +/- 5pts
	What the heck is this? +/- 0pts