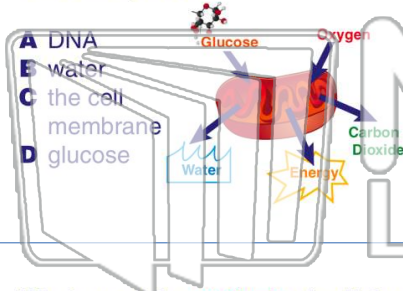




Name _____ Class _____ Date _____

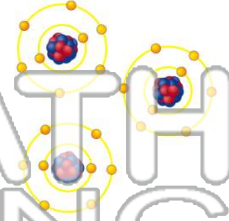
1 What is a **major source of energy** for cellular respiration?



- A DNA
- B water
- C the cell membrane
- D glucose

2 What substance is needed to carry out **respiration**?

- A oxygen
- B carbon dioxide
- C nitrogen
- D carbon



3 What are all the **products** of cellular respiration?



4 **Plants** do **not** use the process of cellular respiration.

5

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7

- A mitochondria
- B ribosomes
- C nucleus
- D cytoplasm



- A has a large amount of oxygen
- B has a large amount of carbon dioxide
- C has a small amount or no oxygen
- D has a small amount or no carbon dioxide

9 **Alcoholic fermentation** is important to bread rising.

- A true
- B false



10 _____ builds up when you run as fast as you can for as long as you can because your **cells cannot get enough oxygen**.

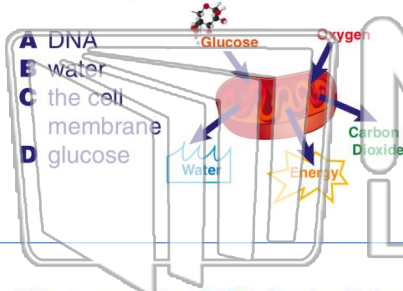
- A Nucleic acid
- B Battery acid
- C Lactic acid
- D Hydrochloric acid





Name _____ Class _____ Date _____

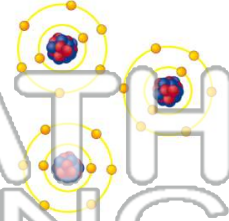
1 What is a **major source of energy** for cellular respiration?



- A DNA
- B water
- C the cell membrane
- D glucose

2 What substance is needed to carry out **respiration**?

- A oxygen
- B carbon dioxide
- C nitrogen
- D carbon



3 What are all the **products** of cellular respiration?



4 **Plants** do **not** use the process of cellular respiration.



5

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 Cellular respiration takes place...

- A mitochondria
- B ribosomes
- C nucleus
- D cytoplasm



- A has a large amount of oxygen
- B has a large amount of carbon dioxide
- C has a small amount or no oxygen
- D has a small amount or no carbon dioxide

9 **Alcoholic fermentation** is important to bread rising.

- A true
- B false



10 _____ builds up when you run as fast as you can for as long as you can because your **cells cannot get enough oxygen**.

- A Nucleic acid
- B Battery acid
- C Lactic acid
- D Hydrochloric acid

