

Worksheet Number (2)

Grade & Section: 10th (A, B, C)

Unit: Breathing and respiration

Student's Name: _____

Date: ____ / ____ /2025

Skill/Lesson: Anaerobic respiration

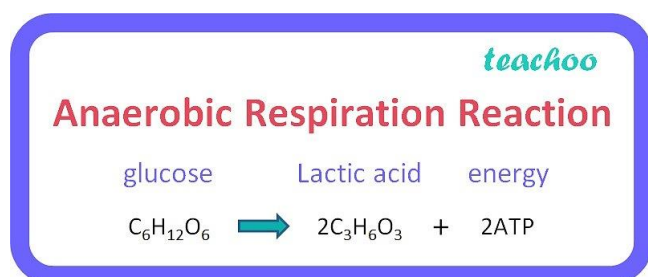
Educational Outcome: 1- Define anaerobic respiration.

2- Explain the word equation of anaerobic respiration.

3- Compare between aerobic and anaerobic respiration

Task1: Answer the following questions after watching the video:

*** <https://www.youtube.com/watch?v=n0uABIlfj44>



- 1-What is this kind of respiration?
- 2- Name the reactants of this respiration?
- 3-Name the products of this respiration?
- 4-Write the word chemical equation to represent this kind of respiration.
.....
- 5-What is the importance of energy from this respiration?.....
- 6- When does this kind of respiration take place?.....

Task2: Compare aerobic and anaerobic respiration.

	Aerobic respiration	Anaerobic respiration
Using of oxygen		
Reactants		
Products		
The amount of energy		
Occurs in		
Importance of it		

