

## Worksheet Number (1)

**Grade & Section:** 10<sup>th</sup> (A, B, C,D)

**Unit:** Breathing and respiration

**Student's Name:** \_\_\_\_\_

**Date:** \_\_\_\_ / \_\_\_\_ /2025

**Skill/Lesson:** Aerobic respiration

**Educational Outcome:** 1- Define aerobic respiration.

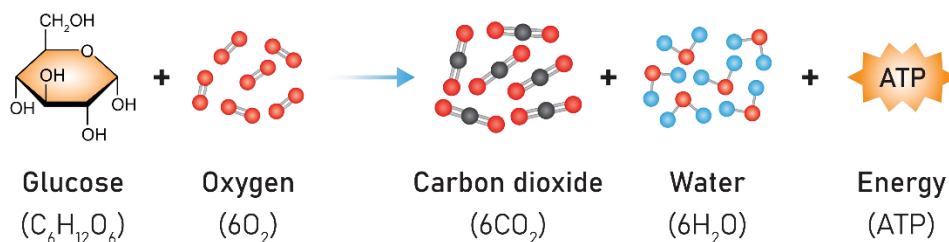
2- Explain the word equation of aerobic respiration.

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### Task1:

After watching the video whose link is below, and using the figure below answer the following questions:

\*\*\* <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 kind of chemical reaction of this respiration?.....

6-What is the importance of energy from this respiration?.....

**GOOD LUCK**