



RESPIRATION INPUTS AND OUTPUTS MATCHING CARDS



MATCH EACH INPUT TO ITS OUTPUT IN RESPIRATION.

INPUTS

1



OXYGEN
(O₂)

2



GLUCOSE
(C₆H₁₂O₆)

OUTPUTS

A



CARBON DIOXIDE
(CO₂)

B



WATER
(H₂O)

C



ENERGY
(ATP)

YOUR MATCHES

1 (OXYGEN) → _____

2 (GLUCOSE) → _____

NOTES / EXAMPLES

THINK



Why is oxygen needed for respiration?

What would happen if we did not have oxygen?

KEY VOCABULARY

- Respiration
- Input
- Output
- Oxygen
- Glucose
- Carbon dioxide
- Water
- Energy (ATP)