

## TEST: Cell Respiration

### Multiple Choice

1. \_\_\_\_\_ The energy a cell needs to build molecules or power cell respiration is supplied by
  - a. Electrons.
  - b. Water.
  - c. ATP.
  - d. Carbon dioxide.
2. \_\_\_\_\_ The energy released from ATP is used to
  - a. Build new molecules.
  - b. Perform life activities.
  - c. Power chemical reactions.
  - d. All of the above.
3. \_\_\_\_\_ Breaking the outer phosphate bond of ATP
  - a. Rarely occurs.
  - b. Is irreversible.
  - c. Releases energy.
  - d. None of the above.
4. \_\_\_\_\_ ADP is able to cycle back into ATP if energy is available. The enzyme that assists in this is
  - a. ATP Synthase.
  - b. Carbonic anhydrase.
  - c. ATP Catalase.
  - d. All of the above.
5. \_\_\_\_\_ In eukaryotic cells, most ATP is produced in the
  - a. Mitochondria.
  - b. Nucleus.
  - c. Cytoplasm.
  - d. Rough endoplasmic reticulum.
6. \_\_\_\_\_ Oxidizing which of the following substances yields the most energy?
  - a. Proteins
  - b. Glucose
  - c. Fatty acids
  - d. Nucleic acids
7. \_\_\_\_\_ During cellular respiration,
  - a. The complete breakdown of glucose yields ATP molecules.
  - b. Carbon dioxide is required to produce ATP.
  - c. NADPH is produced
  - d. All of the above.

# Modern Biology Cellular Respiration Test

**Elliot Spencer**



## **Modern Biology Cellular Respiration Test:**

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