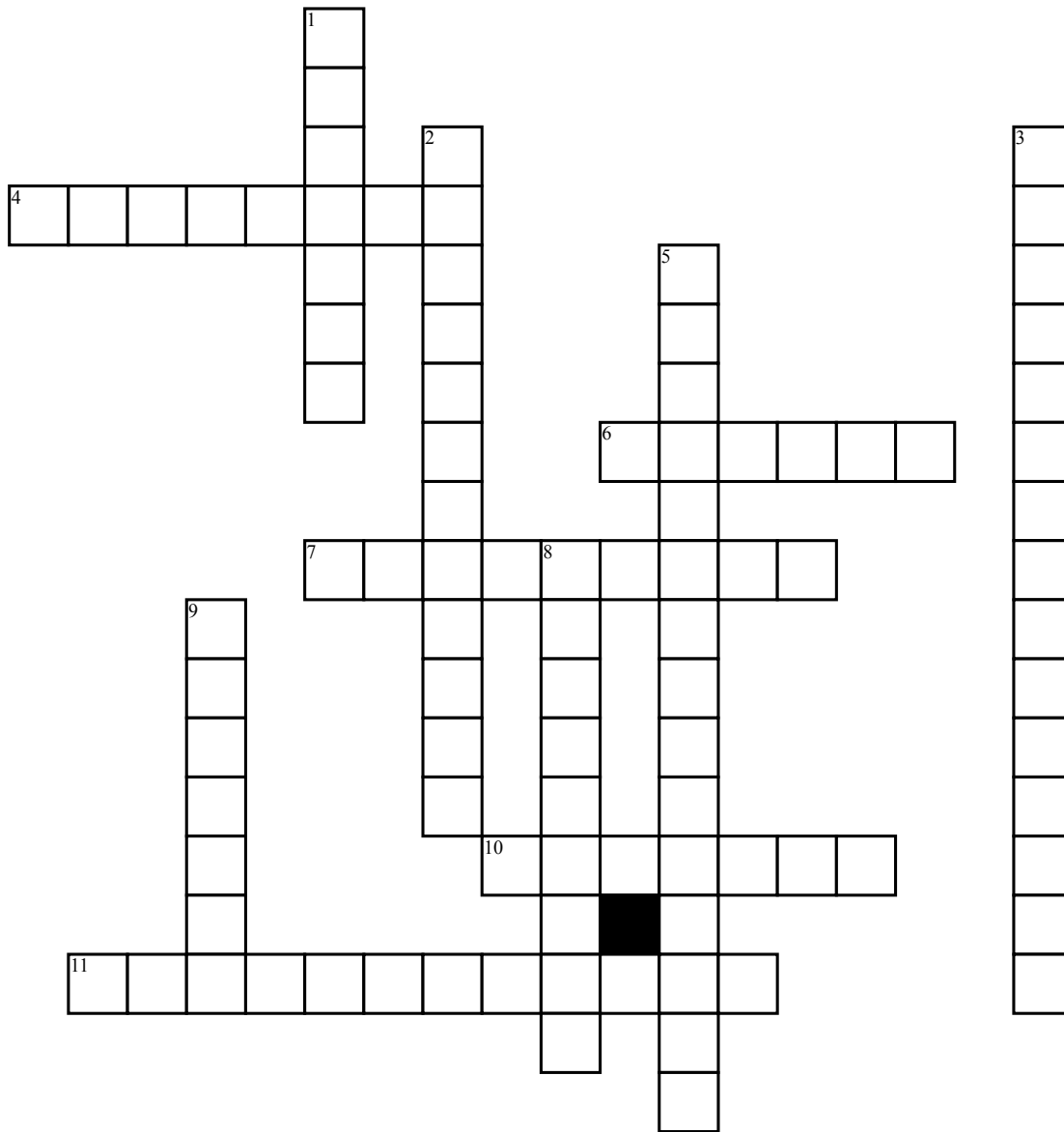


Respiration Key Words



Across

4. What molecule is used as an alternative hydrogen acceptor in anaerobic respiration in mammal cells?
6. In which part of the mitochondria does the Krebs cycle take place?
7. Which type of respiration does not require oxygen?
10. What is used as an alternative hydrogen acceptor for anaerobic respiration in yeast cells?

11. Part of the ETC which uses an electrical gradient to produce ATP

Down

1. What is ethanal converted into?
2. What is the name for anaerobic respiration of yeast?
3. A pair of hydrogen atoms is removed
5. A molecule of carbon dioxide is removed
8. Hydrogen is gained by NAD to form reduced NAD
9. What is pyruvate converted into in anaerobic respiration in mammal cells?