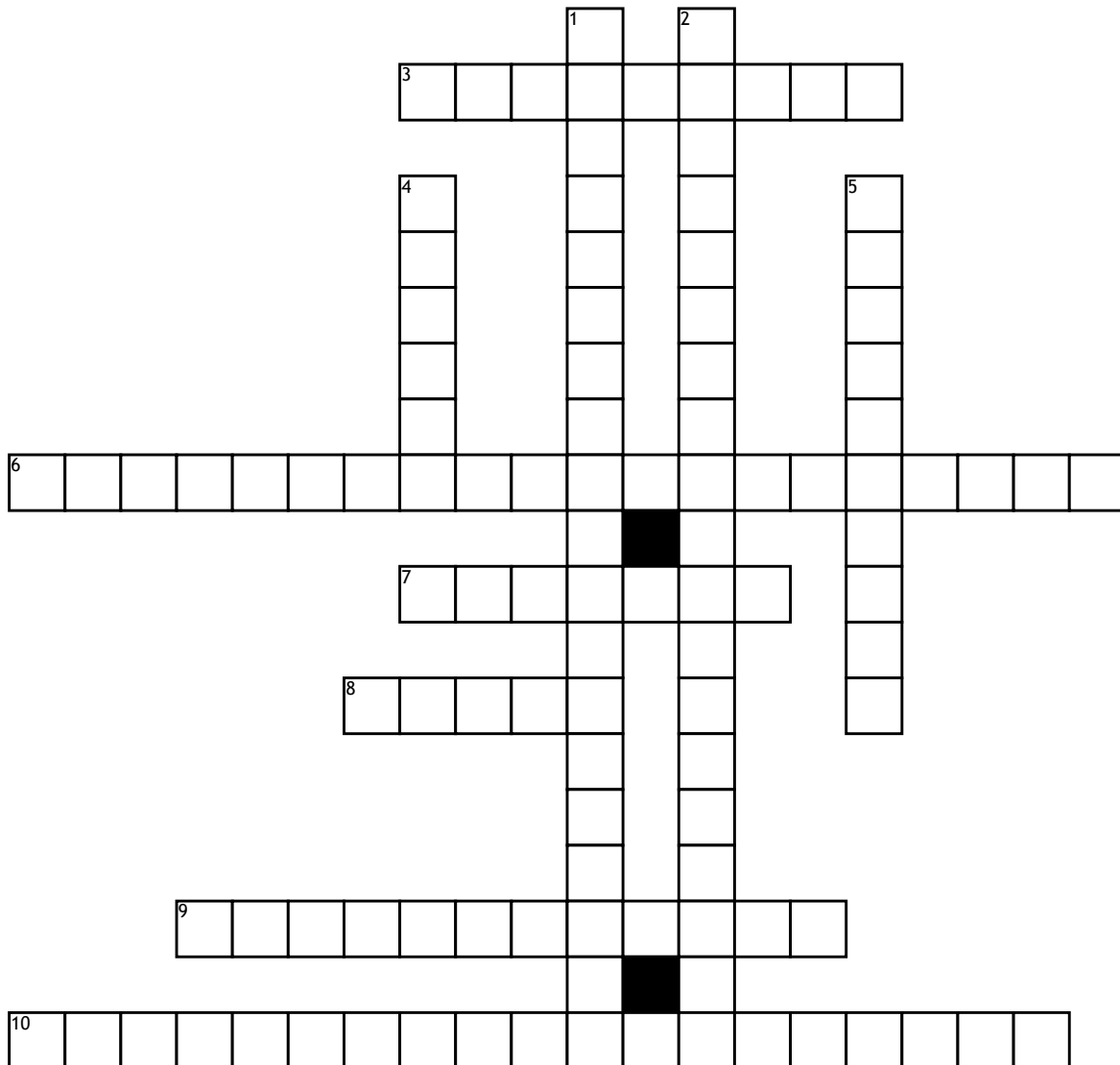


C1L3 Part 2 Respiration and Fermentation



Across

3. The useable energy molecule.
6. The electrons and oxygen react to produce ATP and water.
7. Broken down sugar.
8. It occurs in alcohol fermentation.
9. It produces less energy than respiration.
10. It occurs in yeast and bacteria.

Down

1. It breaks down sugar into 2 smaller molecules, and releases electrons.
2. Chemical reactions that transform the energy stored in food (sugar) molecules into unstable energy.
4. A key ingredient that makes a reaction in respiration.
5. Takes place in muscles.