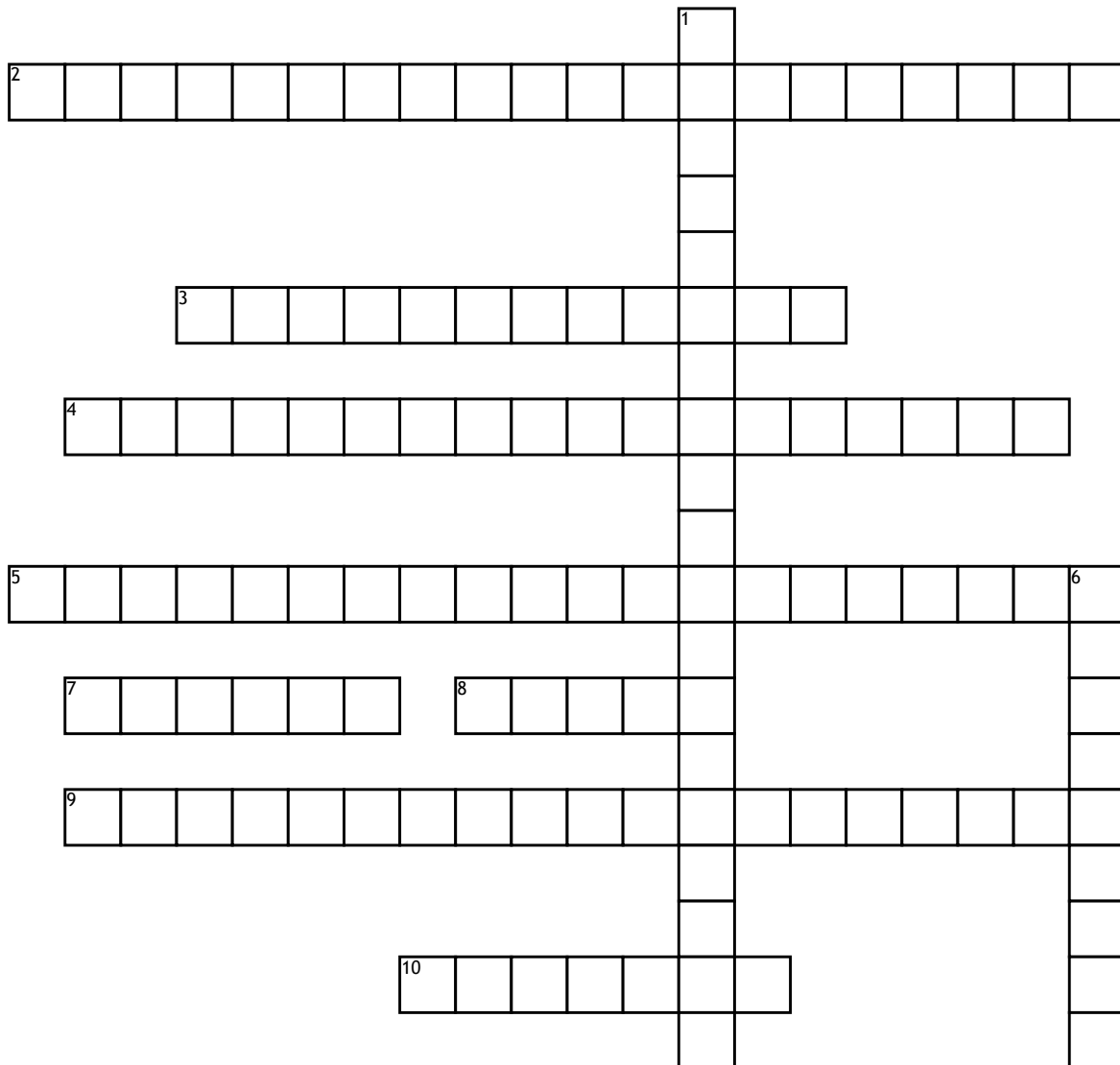


C1L3 Respiration and Fermentation



Across

- 2. the pyruvic acid from glycolysis loses one carbon
- 3. Provides ATP for cells without using oxygen
- 4. glucose and six carbon sugars convert into energy
- 5. Makes Energy
- 7. life-supporting component of the air

- 8. a microscopic fungus consisting of single oval cells that reproduce by budding
- 9. Chemical Reactions that transform the energy stored in food molecules into usable energy
- 10. a simple sugar that is an important energy source in living organisms

Down

- 1. Thick waterfluid
- 6. adenosine diphosphate