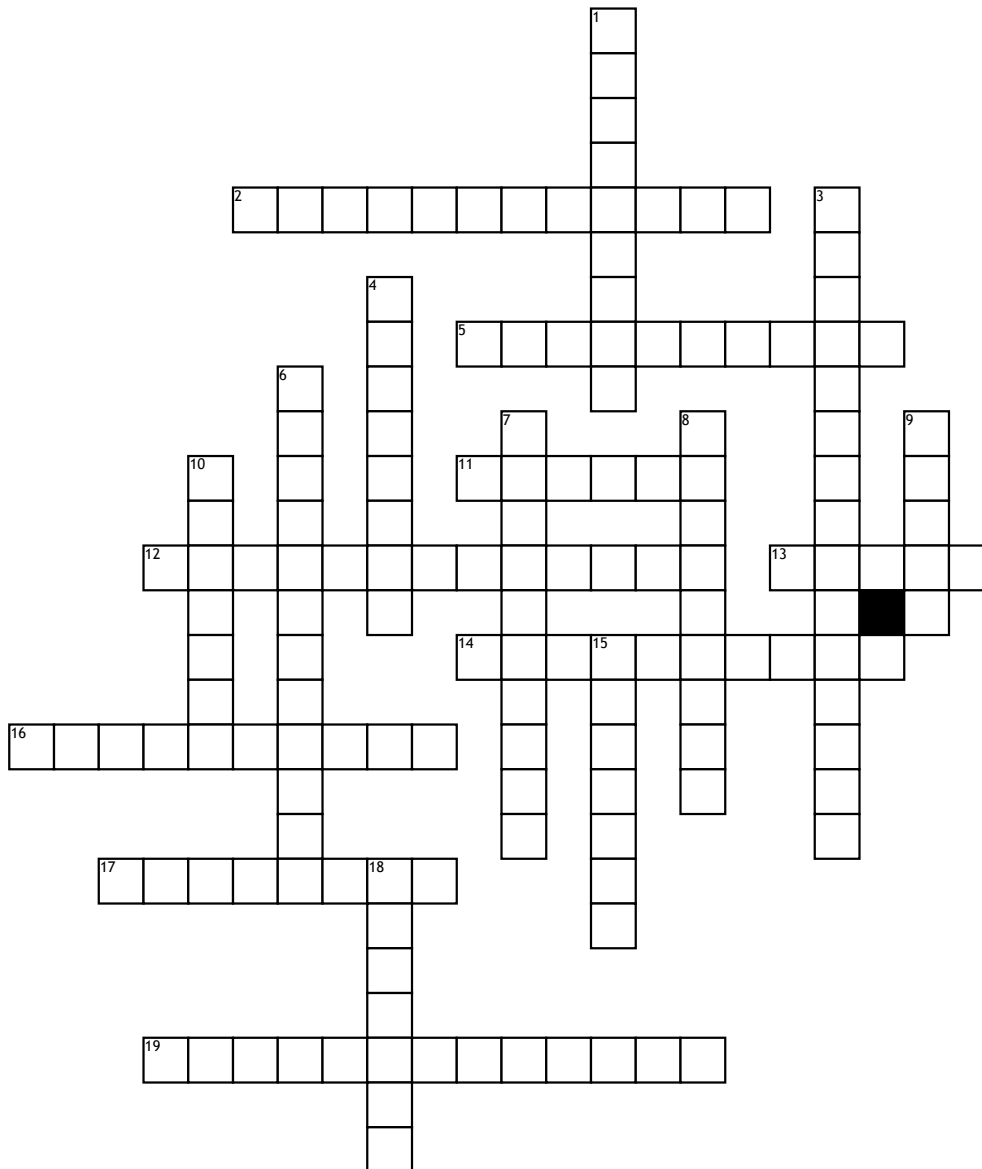


B9 Respiration Crossword



Across

2. Anaerobic respiration in yeast is known as _____ because it produces alcohol.

5. In animal cells there is only one product of anaerobic respiration, this is...

11. Gas reactant of aerobic respiration.

12. The build up of lactic acid in the muscles causes them to contract less efficiently this is known as...

13. Product of aerobic respiration.

14. The sum of all the reactions that take place in a cell or body.

16. The amount of oxygen needed to break down lactic acid into water and carbon dioxide is known as the...

17. Respiration _____ energy!

19. The gas product of aerobic respiration.

Down

1. Increases during exercise.

3. Type of transport that requires the energy released from respiration.

4. Muscles and the liver store glucose as this carbohydrate.

6. Site of aerobic respiration.

7. Type of reaction where energy is transferred to the environment.

8. Type of respiration that releases the least energy.

9. Lactic Acid is converted back into glucose in this organ.

10. Reactant of respiration that contains stored chemical energy.

15. Type of respiration when there is oxygen present.

18. Anaerobic respiration in yeast cells makes two products: carbon dioxide and...