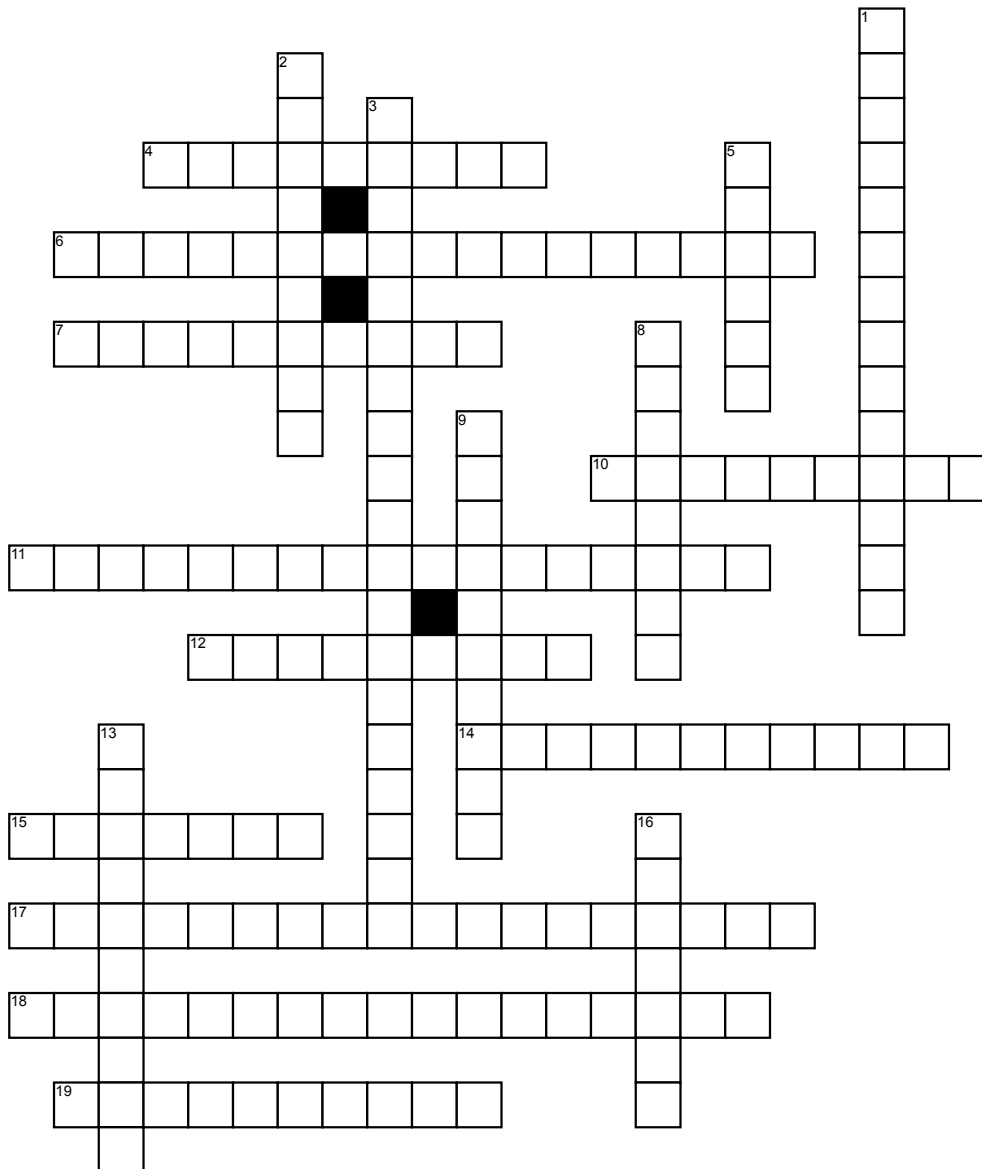


ACADEMIC VOCABULARY



Across

4. different populations living in the same time
 6. errors that are made while an experiment, which can't be solved unless you do it again.
 7. a community of living organisms(biotic) together with their non-living (abiotic) factors.
 10. the intersection between the atmosphere, hydrosphere and lithosphere.
 11. the variable being tested in an experiment.
 12. a relationship between two organisms of different species in which both organisms benefit.
 14. Immigration

15. all the non-living components of an ecosystem.

17. a chemical reaction between glucose and oxygen to produce carbon dioxide, water and energy.

18. is an organism that is not native to the place or area where it is considered introduced and instead has been accidentally or deliberately transported to the new location by human activity

19. a group of the same species living in the same place at the same time.

Down

1. the process in plants in which glucose is produced from water and carbon dioxide.

2. a close physical relationship between two members of different species.

3. the variable that is deliberately changed or tested during an experiment.

5. all living components of an ecosystem.

8. anything that can change the outcome or result of an experiment.

9. is a relationship between two organisms where one is usually harmed and the other gets benefits from the relationship.

13. when an organism leaves an ecosystem.

16. a value that is outside the normal range of all other results.