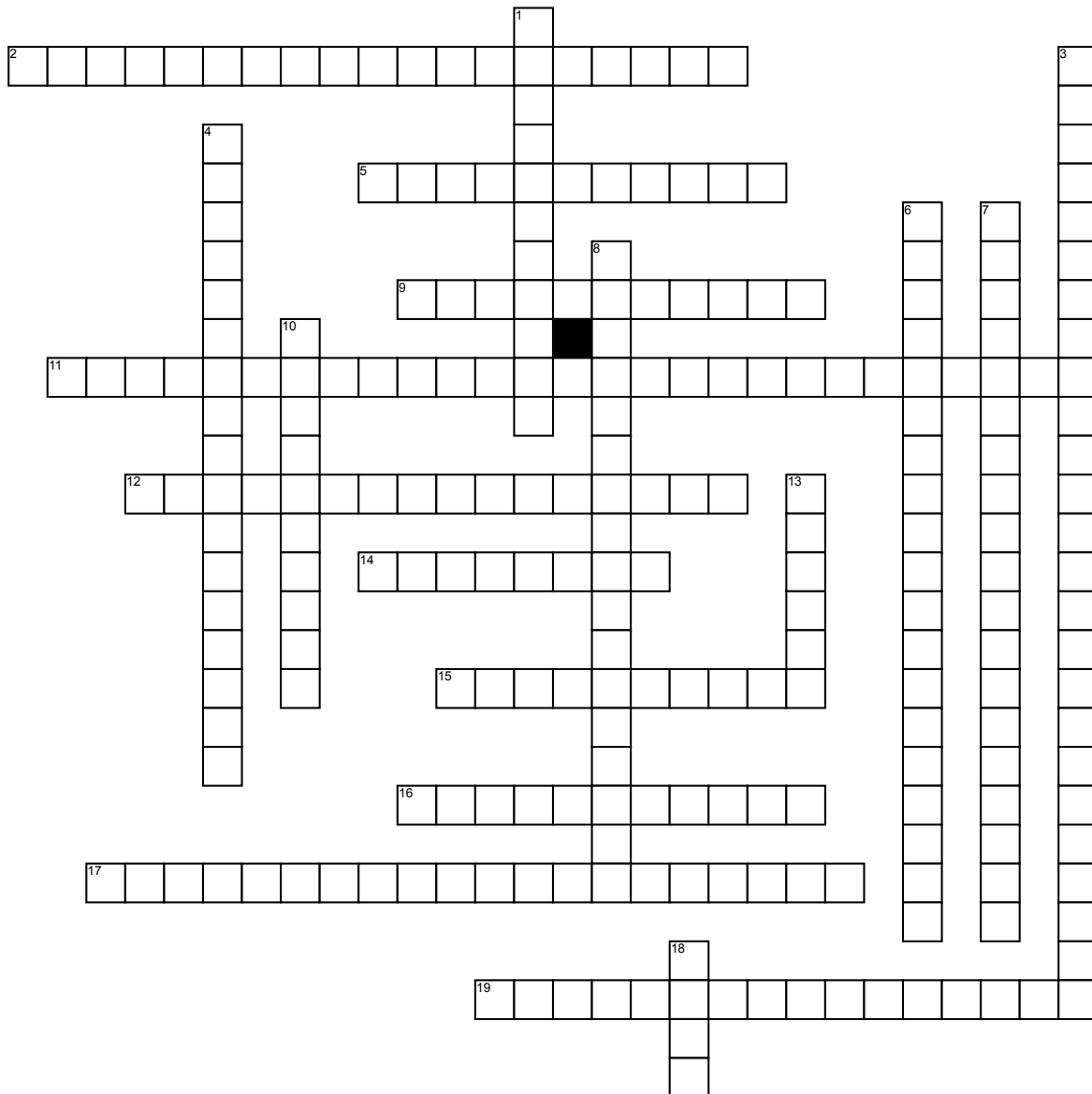


# environmental science vocab



**Across**

- 2. the experimental factor; that is manipulated the variable whose effect is being studies
- 5. coal, oil, natural gas, and other fuels that are ancient remains
- 9. all of an organism's surrounding living and nonliving
- 11. resource that can not be replaced
- 12. a social movement dedicated to protecting the earth's life
- 14. broad explanations and predictions concerning phenomena of interest
- 15. a proposed scientifically testable explanation for an observed phenomenon

16. meets needs of the present without compromising the ability of the future

17. study of interactions of humans with their environment

19. naturally occurring materials

**Down**

1. an educated guess about what is going to happen next in a story

3. resource provided by nature that can replace itself

4. the outcome factor; the variable that may change in response to manipulations of the independent variable

6. a measure of human demand on the earth's ecosystem

7. human beliefs about what is right or wrong with how we treat the environment

8. studies in which comparisons are made between experimental and control populations that are identical in every factor except the one variable being studied

10. a review by people with similar professional qualification

13. branch of science related to human character and conduct

18. information