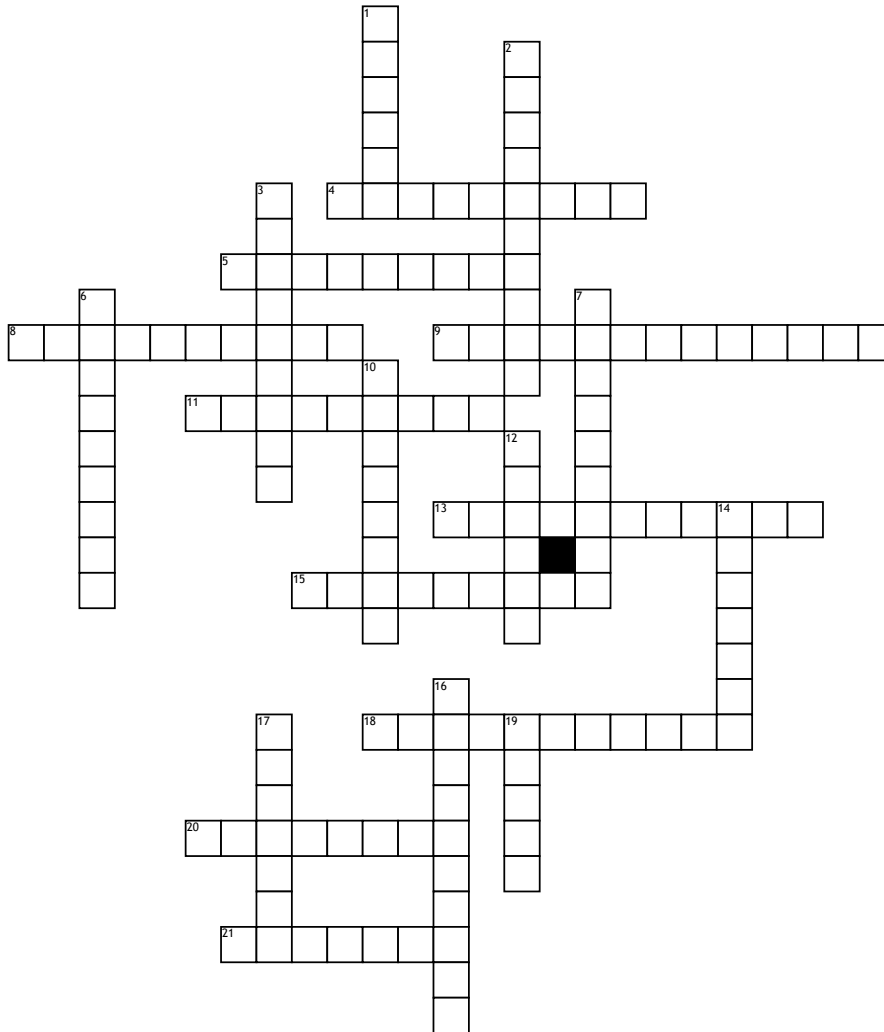


Global Warming Project



Across

4. To help protect the environment, you should be _____ as much trash as possible.
5. A man made gas is called a _____.
8. Between 20 and 50 kilometers above earth's surface, the atmosphere contains ozone gas called the _____.
9. _____ is the term used to describe the increase in the average temperature of the biosphere.
11. The data from a _____ determined that the Ozone layer was in trouble.
13. The burning of _____ combined with the cutting and burning of forests is adding carbon dioxide to the atmosphere.
15. The UV layer is a global _____.

18. The Ozone's only good function is storing _____ light before it reaches the earth's surface.

20. It's suggested that parts of North America may experience more _____ during the summer season.

21. _____ Change has made our average atmospheric temperature rise .6° Celsius.

Down

1. The 1990's were the warmest _____ ever recorded.
2. The global _____ has increased from 2.5 billion to 6.1 billion with a couple of generations.
3. Flooding can affect coastal _____ as well as human communities.
6. CFC _____ can linger for as long as a century.

7. Intense UV _____ not only affects humans but also the tissue and leaves of plants.

10. Global warming can cause rising sea levels resulting in _____.

12. Global climate _____ consists of 5 components, the atmosphere, the oceans, snow and ice, land surface, and the biosphere.

14. Many animals became _____ on the Hawaiian islands after humans arrived there.

16. Research shows that human activities are adding carbon dioxide and other greenhouse gases to the _____.

17. Another cause of ozone depletion is chlorofluorocarbon found in _____ cans.

19. Humans easily _____ to change, even when it comes to helping the environment.

Word Bank

- | | | | | | |
|----------------|-------------|-------------|--------------|-----------|-----------|
| global warming | radiation | molecules | recycling | flooding | extinct |
| system | ultraviolet | aerosol | fossil fuels | satellite | decade |
| population | atmosphere | adapt | pollutant | droughts | sunscreen |
| ecosystem | climate | ozone layer | | | |