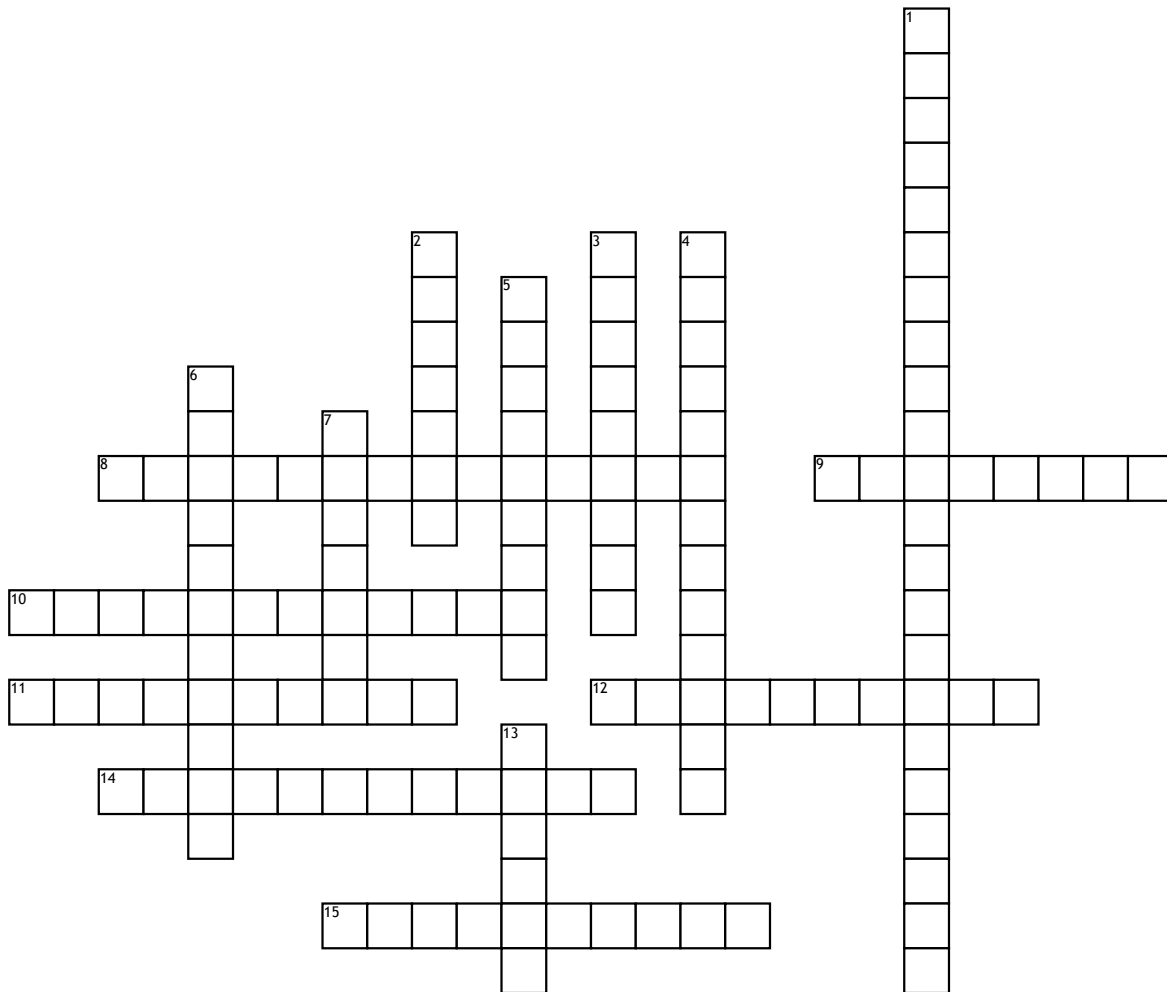


Across The World



Across

8. The spin of the Earth causes air to move in a curved path, not in a straight line.

9. Rainfall affected by atmospheric pollution that can cause environmental harm.

10. The process by which water vapor in the air is changed into liquid water.

11. The layer of gases that surround the earth.

12. The transfer of heat by the circulation or movement of the heated parts of a liquid or gas.

14. The presence in or introduction into the air of a substance which has harmful or poisonous effects.

15. The degree to which the ambient air is pollution-free, assessed by measuring a number of indicators of pollution.

Down

1. The release of a colorless, odorless and non-poisonous gas formed by burning wood or breathing.

2. A body of air with horizontally uniform temperature, humidity, and pressure.

3. An instrument measuring atmospheric pressure, used especially in forecasting the weather and determining altitude.

4. A change in global or regional climate patterns attributed to increased levels of atmospheric carbon dioxide.

5. The boundary of an advancing mass of cold air, in particular the trailing edge of the warm sector of a low-pressure system.

6. The force exerted onto a surface by the weight of the air.

7. The average weather in a location including the temperature and amount of precipitation. (rainfall)

13. Cloud forming wispy filamentous tufted streaks ("mare's tails") at high altitude.