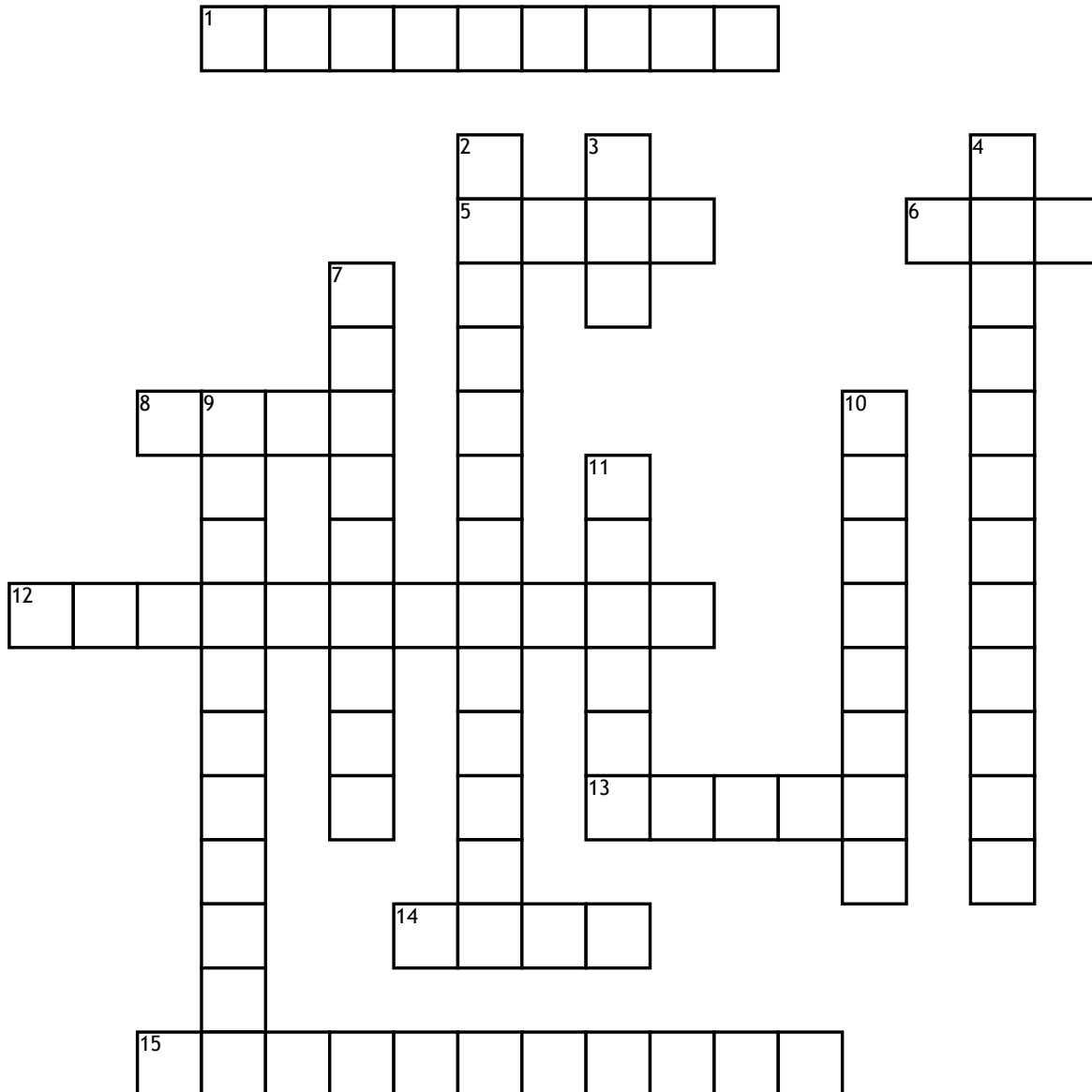


# Weather Puzzle



## Across

1. the boundary of an advancing mass of warm air, in particular the leading edge of the warm sector of a low-pressure system.

5. moisture condensed from the atmosphere that falls visibly in separate drops

6. a thick cloud of tiny water droplets suspended in the atmosphere at or near the earth's surface that obscures or restricts visibility

8. a form of precipitation consisting of ice pellets, often mixed with rain or snow

12. is the process of a substance in a liquid state changing to a gaseous

13. a form of precipitation consisting of ice pellets, often mixed with rain or snow

14. atmospheric water vapor frozen into ice crystals and falling in light white flakes or lying on the ground as a white layer.

15. the degree or intensity of heat present in a substance or object,

## Down

2. rain, snow, sleet, or hail that falls to the ground.

3. the invisible gaseous substance surrounding the earth, a mixture mainly of oxygen and nitrogen

4. is the change of water from its gaseous form

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

9. the invisible gaseous substance surrounding the earth, a mixture mainly of oxygen and nitrogen

10. a quantity representing the amount of water vapor in the atmosphere or a gas.

11. a visible mass of condensed water vapor floating in the atmosphere, typically high above the ground.