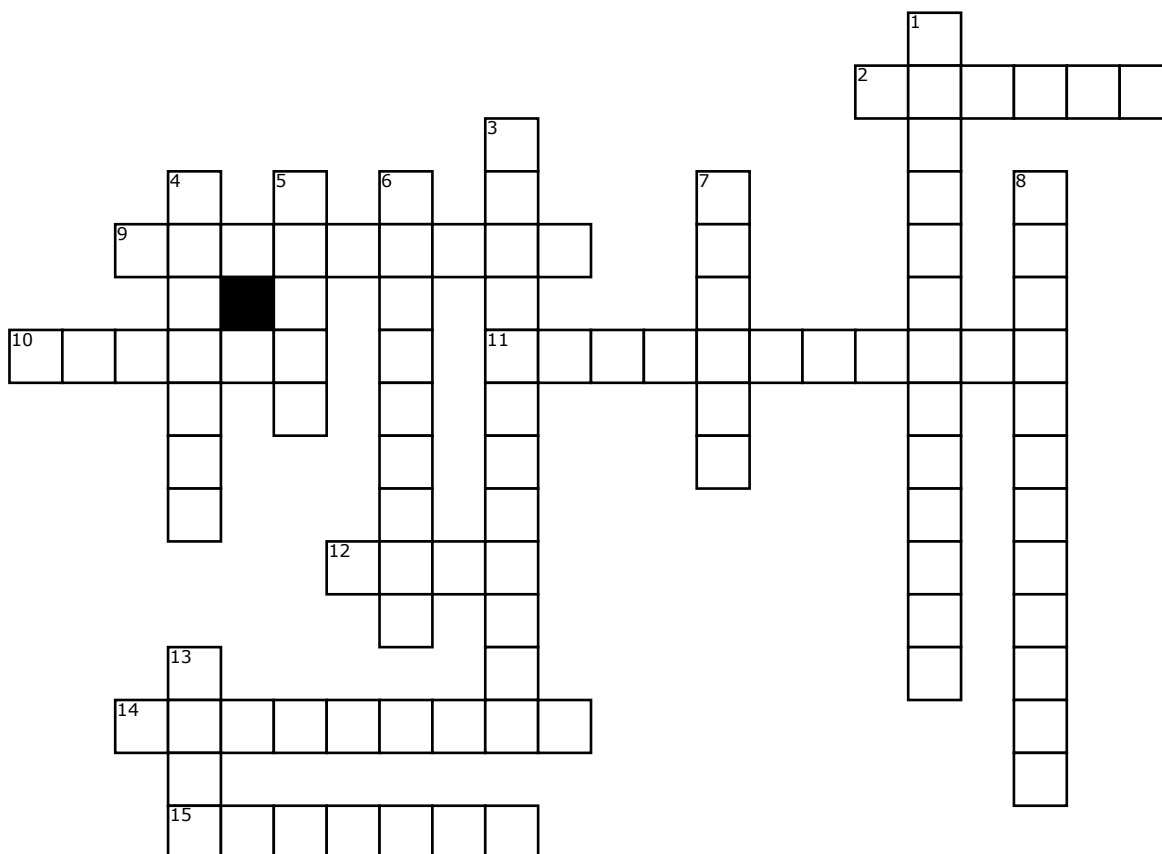


Name: _____ Date: _____ Period: _____

Weather Puzzle



Across

2. a term used in meteorology to describe the front end or advancing edge of an air mass that will soon replace the air mass that's over a specific region.

9. a storm with a violent wind, in particular a tropical cyclone in the Caribbean.

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

11. the process of turning from liquid into vapor:

12. the quality of being hot; high temperature:

14. the occurrence of a natural electrical discharge of very short duration and high voltage between a cloud and the ground or within a cloud, accompanied by a bright

15. the amount, level, or extent to which something happens or is present:

Down

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

3. the conversion of a vapor or gas to a liquid.

4. a rounded, projecting head of a cumulus cloud, which portends a thunderstorm.

5. a deposit of small white ice crystals formed on the ground or other surfaces when the temperature falls below freezing:

6. a composite front produced by occlusion.

7. the draining away of water (or substances carried in it) from the surface of an area of land, a building or structure, etc.

8. a storm with thunder and lightning and typically also heavy rain or hail.

13. the perceptible natural movement of the air, especially in the form of a current of air blowing from a particular direction: