

Name: _____

Date: _____

Weather Vocabulary

Complete the activity.



1. _____ High-level clouds that are mainly composed of ice crystals.
2. _____ A vortex of air rising into a cloud.
3. _____ Type of cloud that will bring a long steady rain.
4. _____ Someone who studies the weather.
5. _____ Any form of water that falls from clouds and reaches the ground.
6. _____ The degree of hotness or coldness.
7. _____ Abnormal dry weather for a specific area that is sufficiently prolonged.
8. _____ Frozen precipitation in the form of white or translucent ice crystals.
9. _____ The process by which water in plants is transferred as water vapor to the atmosphere.
10. _____ Any wind that changes direction with the seasons.
11. _____ The air surrounding and bound to the earth.
12. _____ The physical process by which vapor becomes liquid or solid; the opposite of evaporation.

Cirrus	Precipitation	Transpiration
Tornado	Temperature	Monsoon
Nimbostratus	Drought	Atmosphere
Meteorologist	Snow	Condensation