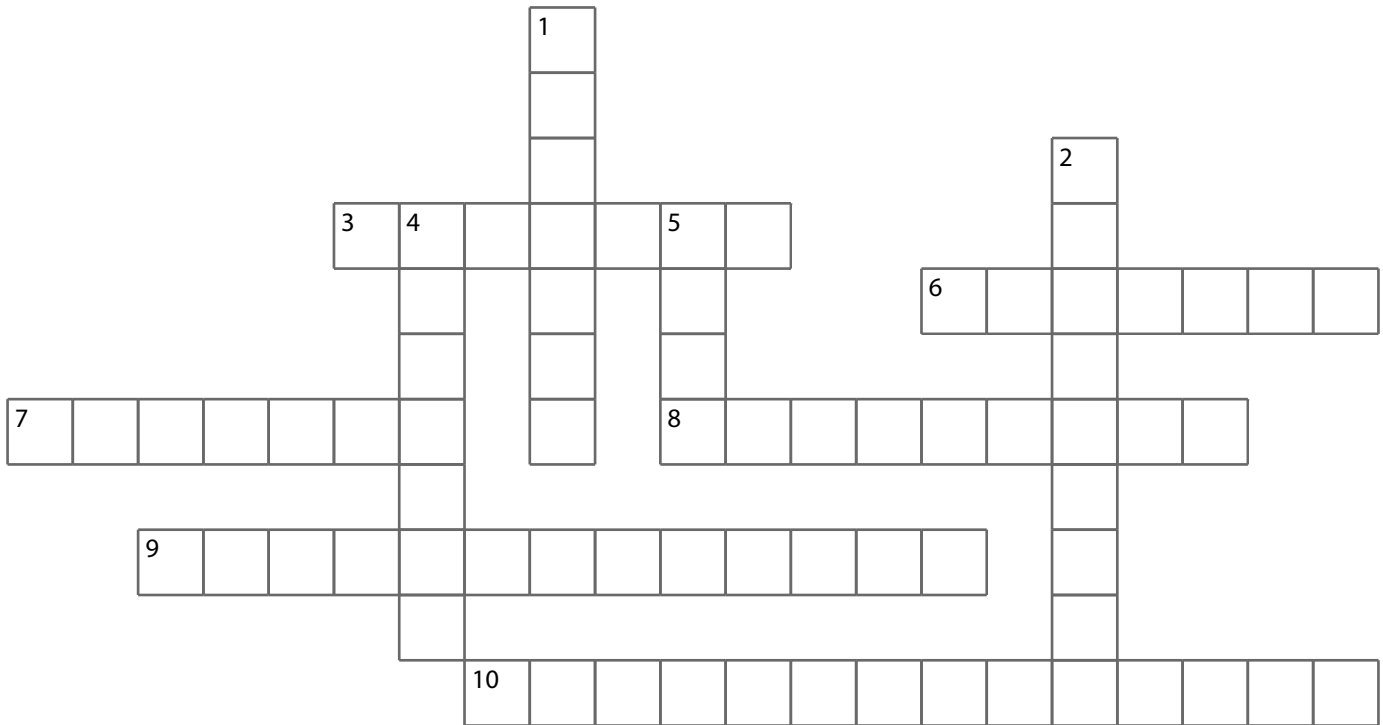


Name: _____

Date: _____

Weather

Using the Across and Down clues, write the correct words in the numbered grid below.



ACROSS

3. Abnormal dry weather for a specific area that is sufficiently prolonged.
6. A vortex of air rising into a cloud.
7. Any wind that changes direction with the seasons.
8. Visible electrical releases created by thunderstorms.
9. Someone who studies the weather.
10. Usually seen on clear winter nights in an array of shapes and colors near the earth's magnetic poles.

DOWN

1. Type of cloud that typically has a flat base with a piled-up, puffy top.
2. Tropical cyclones that blow in a large spiral around a relatively calm center eye.
4. An arc of colored light in the sky caused by refraction of the sun's rays by rain.
5. Frozen rain droplets created by the up drafts of convective thunderstorms.

MONSOON

LIGHTNING

TORNADO

HAIL

METEOROLOGIST

CUMULUS

HURRICANE

AURORA BOREALIS

DROUGHT

RAINBOW

Name:

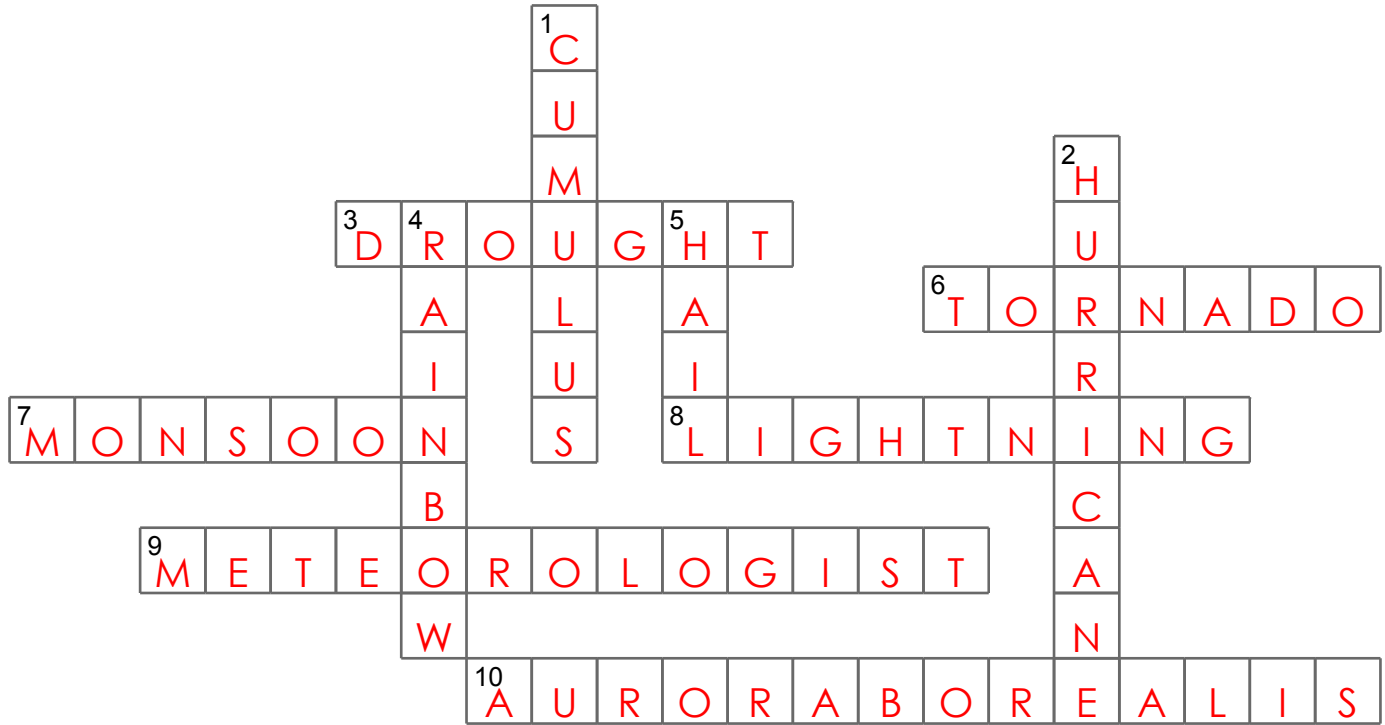
Date:

Class:

Teacher:

Weather vocabulary

Using the Across and Down clues, write the correct words in the numbered grid below.



ACROSS

3. Abnormal dry weather for a specific area that is sufficiently prolonged.
6. A vortex of air rising into a cloud.
7. Any wind that changes direction with the seasons.
8. Visible electrical releases created by thunderstorms.
9. Someone who studies the weather.
10. Usually seen on clear winter nights in an array of shapes and colors near the earth's magnetic poles.

DOWN

1. Type of cloud that typically has a flat base with a piled-up, puffy top.
2. Tropical cyclones that blow in a large spiral around a relatively calm center eye.
4. An arc of colored light in the sky caused by refraction of the sun's rays by rain.
5. Frozen rain droplets created by the up drafts of convective thunderstorms.

MONSOON	LIGHTNING	TORNADO	HAIL
METEOROLOGIST	CUMULUS	HURRICANE	AURORA BOREALIS
DROUGHT	RAINBOW		