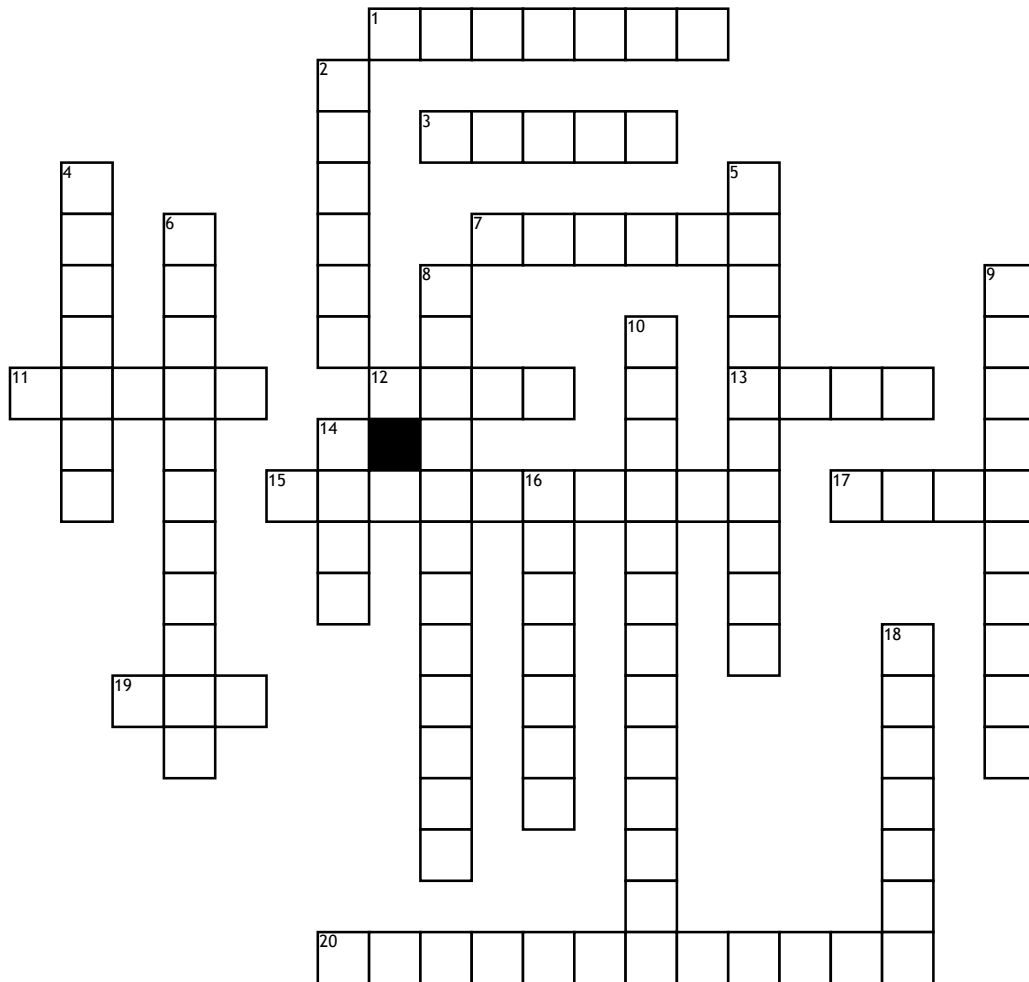


Name: _____ Date: _____

Science: Intro to Weather



Across

1. Light rain
3. When billions of water droplets come together in a group they form a _____
7. When light snow falls from the sky
11. Cumulus clouds change _____
12. Drizzle or _____ flurries may fall from Stratus clouds
13. _____ droplets come from white, puffy clouds
15. The process by which water moves between the air and the land (2 words)

17. There are _____ main cloud types.
19. Cloud made of water droplets and form at ground level
20. Cloud you see during a thunderstorm

Down

2. The highest clouds; white and feathery
4. Clouds tell us about the _____
5. An educated guess
6. Liquids change to vapor
8. The process when water vapor turns into liquid

9. Water in the form of vapor, or gas (2 words)
10. The release of water from the sky, it can be liquid, or solid (rain, sleet, hail, and snow)
14. Large droplets come from _____ color clouds
16. Puffy clouds with flat bottoms
18. Low clouds that look like wide blankets of gray

Word Bank

Tiny	Snow	Cirrus	Shape	Hypothesis
Precipitation	Stratus	Dark	Evaporation	Water Vapor
Condensation	Cloud	Water Cycle	Cumulonimbus	Cumulus
Four	Fog	Drizzle	Weather	Flurry