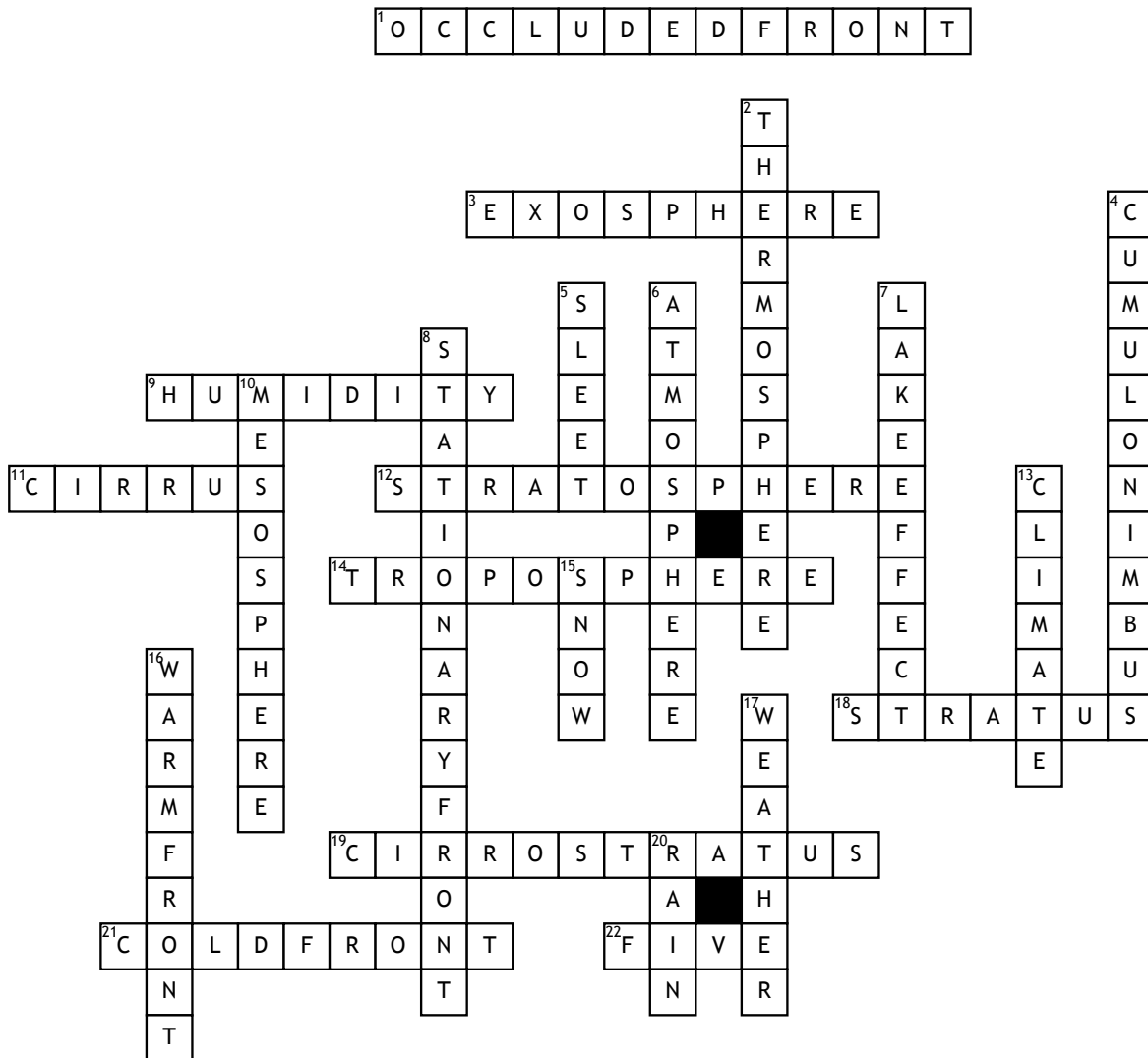


Name: _____

Date: _____

Meteorology Terms



Across

1. When A warm front get sandwiched between 2 Cold fronts.
3. It's the outermost layer of atmosphere, it's thin, but it's said to absorb harmful radiation
9. The amount of water vapor in the air
11. made of ice crystals and look like long, thin, wispy white streamers high in the sky
12. The layer earths ozone layer is located in
14. the layer that the earths weather occurs in
18. can look like a fog that doesn't reach the ground. Light mist or drizzle is sometimes falling when stratus clouds are in the sky.
19. High, thin sheet-like thin clouds that usually cover the entire sky

21. the transition zone where a cold air mass is replacing a warmer air mass
22. The number of layers to the atmosphere

Down

2. The hottest layer of the atmosphere it aborbs most of the sun radiation
4. thunderstorm clouds that are associated with heavy rain, snow, hail, lightning, and sometimes tornadoes.
5. a form of precipitation consisting of ice pellets, often mixed with rain or snow.
6. A Thin gaseous envelope that surrounds the earth completley and keeps it livable
7. Large amounts of snow the form when cold air travels over a warm water system

8. This happens when two masses of air are pushing against each other but neither is powerful enough to move the other.
10. It is inside this layer that most meteors and other space debris burn up before making contact with the surface.
13. The weather conditions prevailing in an area in general or over a long period of time
15. Crystalized water that falls from the sky, may collect over time
16. the transition zone where a warm air mass is replacing a cold air mass
17. The state of the atmosphere for a specific location and time
20. Drops of condensed water falling from the sky