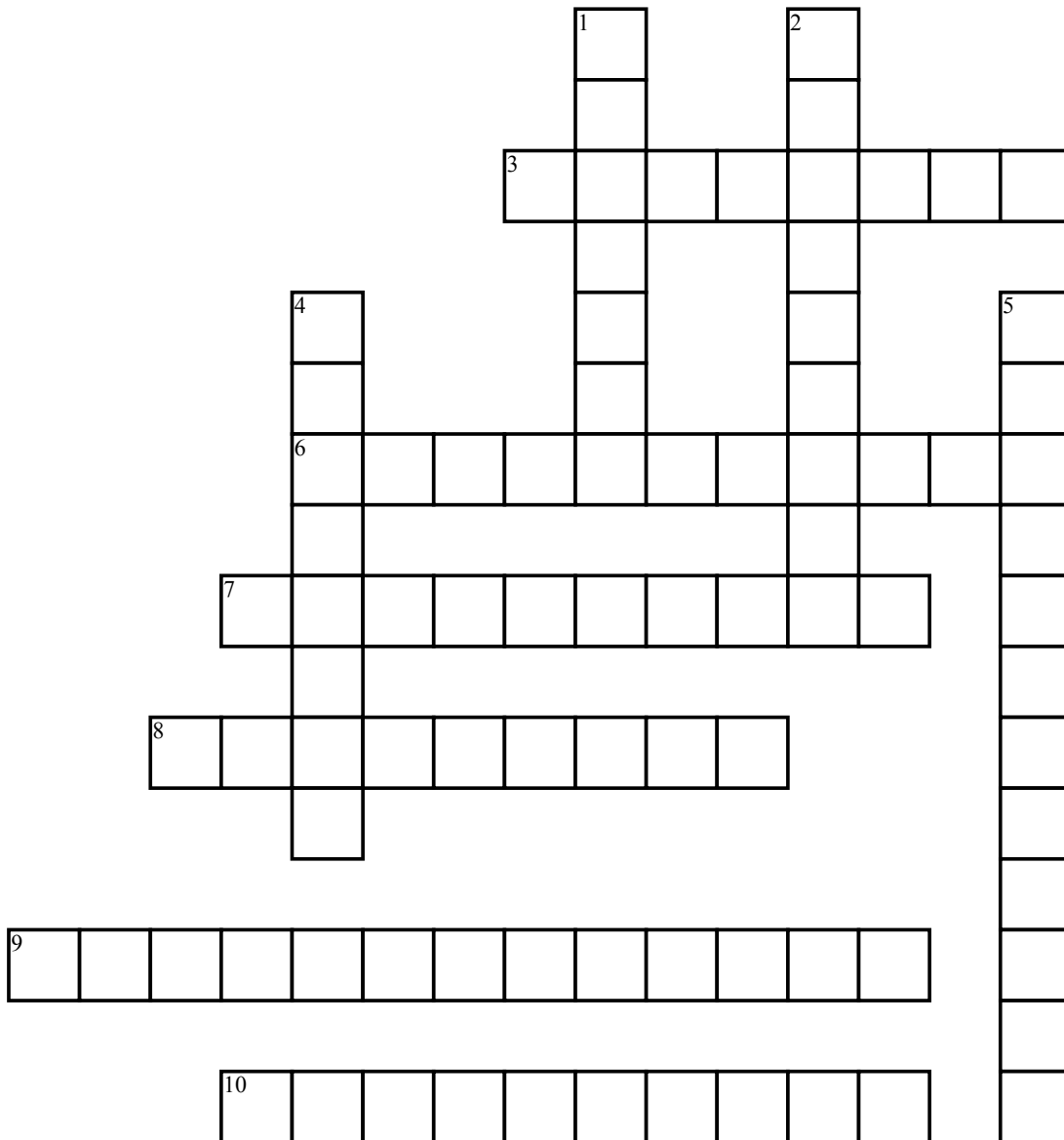


meteorology madness



Across

- 3. This is a rain that neutralises alkalis
- 6. i can be very hot or cold depending on my location
- 7. An envelope like figure that traps the gases around the earth
- 8. This is the motion of direct transfer of energy through electromagnetic waves
- 9. Gradual increase in temperature in earths atmosphere

- 10. The movement of liquid is the cause of thermal energy

Down

- 1. center of low air pressure swirling
- 2. An instument that measures changes in air pressure
- 4. It can be very hard to breathe depending on how high or low you are
- 5. This is the coldest part of earths atmospher and the outer most layer