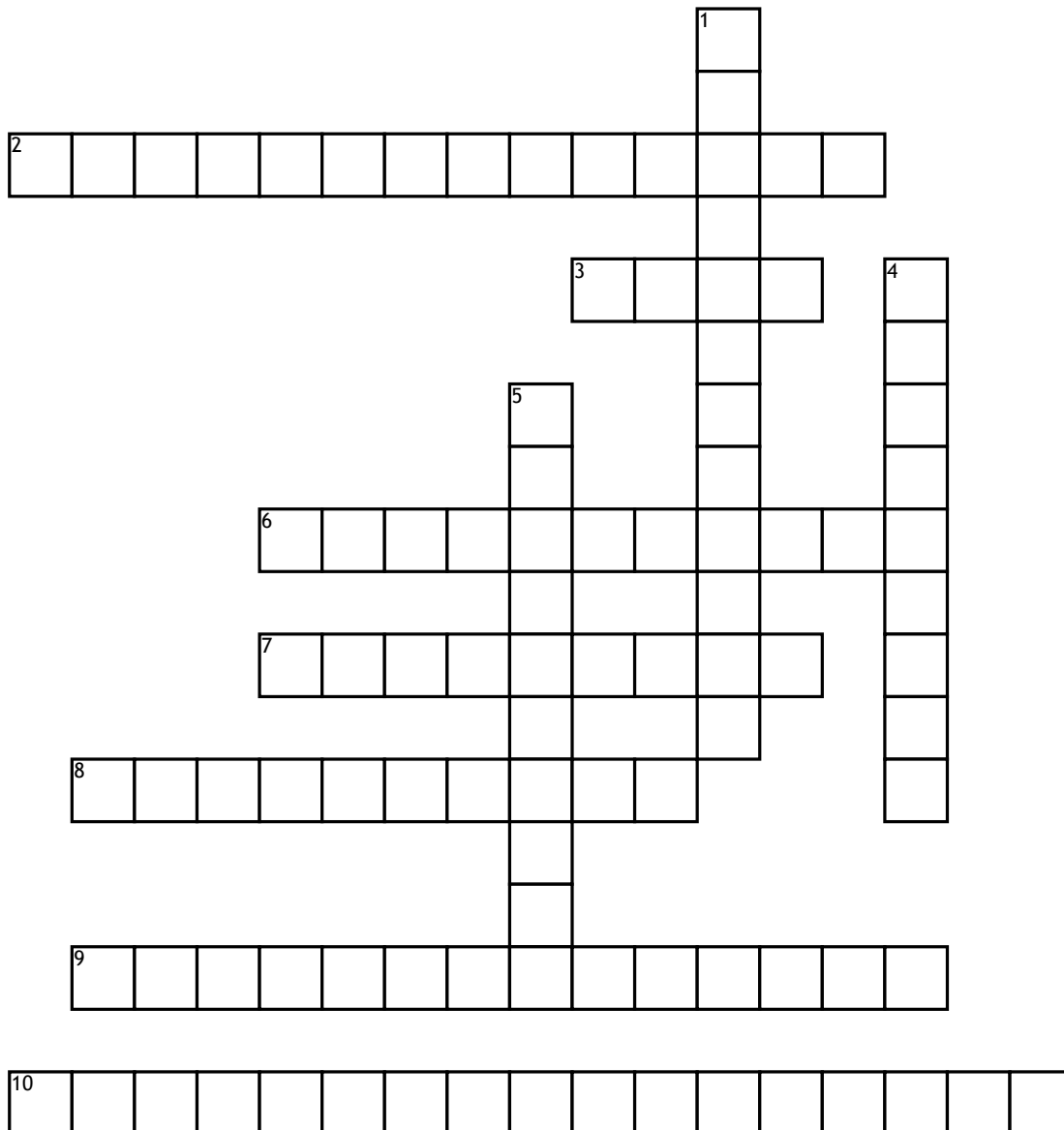


Name: _____

Date: _____

Wind



Across

- 2. Water movement which extends to depths of 3-10 feet below the surface in nearshore areas
- 3. Major part of atmosphere
- 6. Massive layers of water beneath the wavy surface of an ocean are considered.
- 7. A rising of sea water, magma or another liquid.
- 8. Wind that is all over the earth is called what.

9. What is it called when you throw something one way but it goes the other way.

10. A current in a fluid that results from convection.

Down

- 1. Continues, directed movement of seawater
- 4. Western air currents encircling the globe several miles above the Earth.
- 5. Winds that stay in one place.