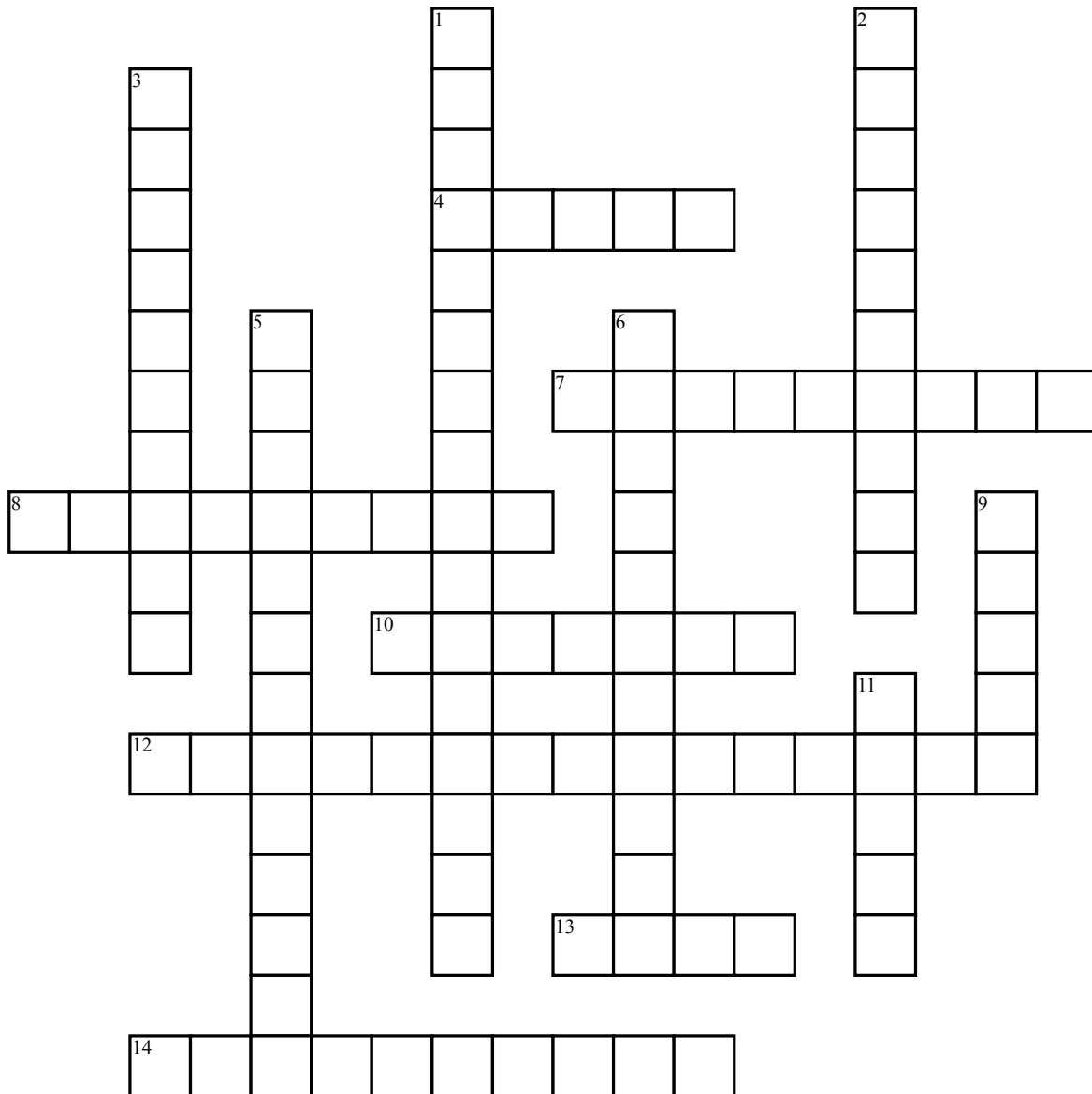


Name: _____

viloient motion



Across

- 4. a type of seismic wave that compresses and expands
- 7. a tropical cyclone forming in the Atlantic and eastern pacific oceans
- 8. the point on the earths surface directly above the focus
- 10. a rapidly rotating column of air that extended from a cumulonimbus cloud and touches the ground

- 12. a rotating storm system originating over warm water with wind speeds of 119 kph 74 mph or greater
- 13. the opening in a volcano through witch magma and gasses escape
- 14. a wall of water that moves ashore when a hurricane strikes land

Down

- 1. a tall cone shaped mountain made of alternating layers of lava and pyroclastic material

- 2. a steeply slopped volcano made of pyroclastic material from explosive eruptions
- 3. a row of severe thunderstorms
- 5. a gently slopping mountain made of lava released from nonexplosive eruptions
- 6. a scale used to rate a tornado intensity
- 9. a type of seismic wave that moves side to side and up and down
- 11. the point beneath the earths surface were rock breaks and causes an earth quake