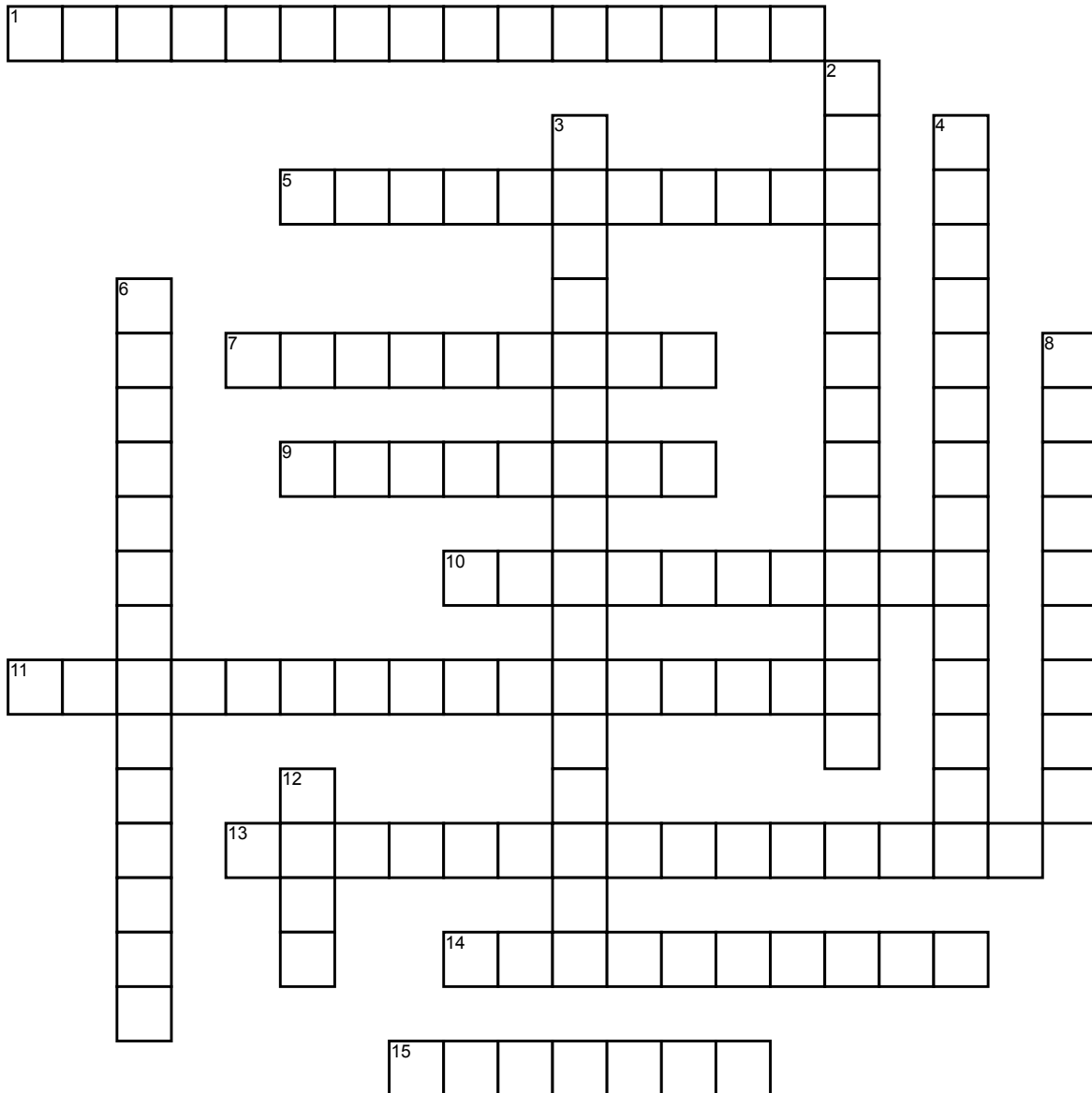


Science



Across

- 1. is the base of the continental shelf and continues down the flattest part of the ocean
- 5. is a layer of water extending from 300m below sea level to about 700m below sea level
- 7. is a measure of amount of dissolved salts and other solids in a given amount of liquid
- 9. Gravity eventually pulls the high wave crest down, causing them to crash into the ocean floor
- 10. is a cycle that links all of Earth's solid, liquid and gaseous water together

- 11. begins at the edge of continental shelf and continues down to the flattest part of the ocean floor
 - 13. are stream like movements of water that occur at or near the surface of the ocean
 - 14. as mountains build up, a Rift Valley forms between them in the rift zone
 - 15. is the broad, flat portion of the deep-ocean basin
- Down**
- 2. are seemingly bottomless cracks in the deep-ocean basin.

- 3. begins at the shore line and slopes gently toward the open ocean
- 4. is the curving of moving objects from a straight path due to the earth's rotation
- 6. are mountain chains formed where tectonic plates pull apart
- 8. are individual mountains of volcanic material
- 12. the area between the breaker zone and the shore