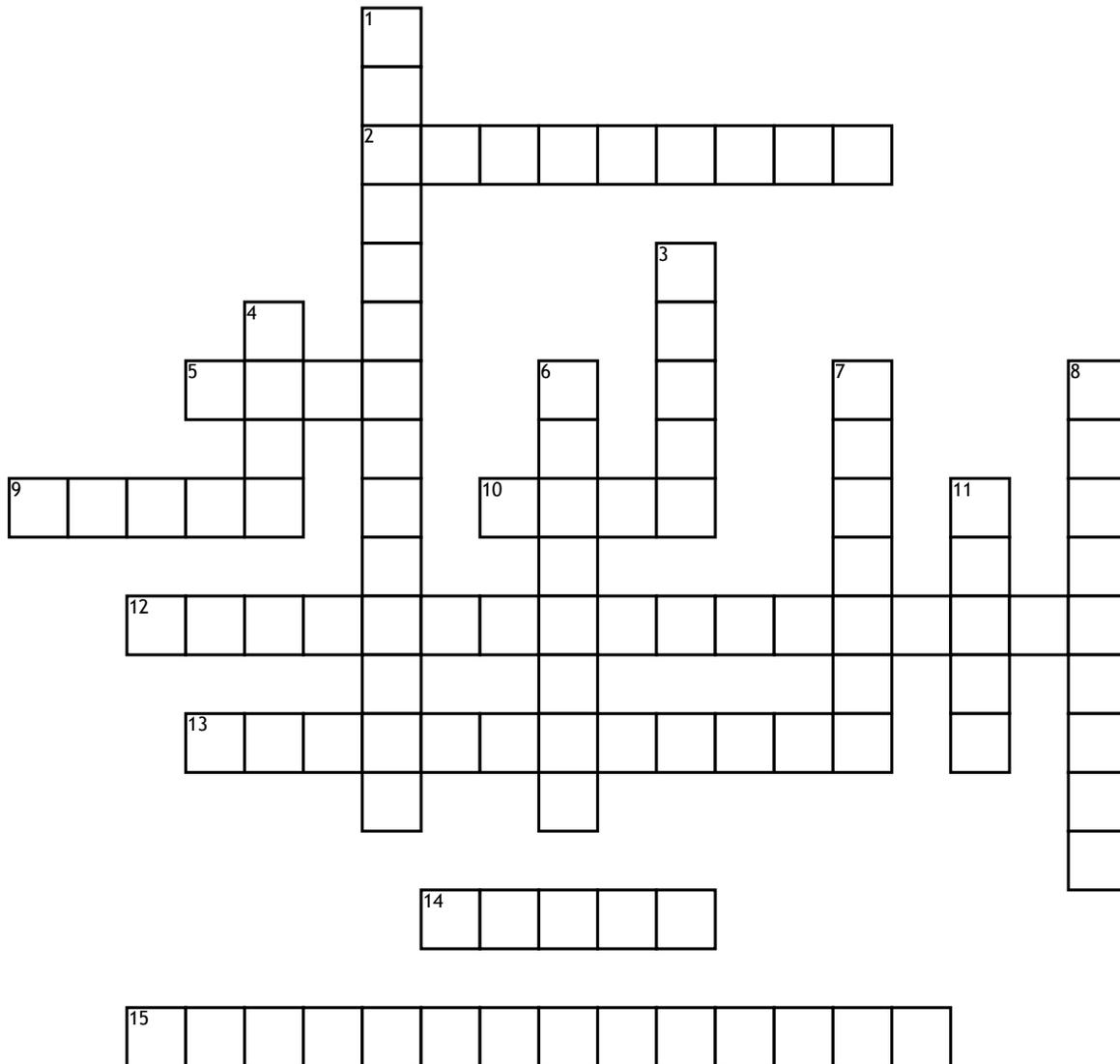


Science Fun



Across

2. The distance that light travels in one year
 5. A rhythmic movement that carries energy through matter or space
 9. The highest point of the wave
 10. The rise and fall in sea level
 12. A measure of the amount of light received on Earth

13. The remains of species that existed on Earth for relatively short periods of time, were abundant, and were widespread geographically.

14. The point where energy releases first
 15. Patterns of stars in the night sky

Down

1. Two or more forces exerted on an object
 3. A Push Or Pull

4. A type of body fossil that forms when crystals fill a mold or sediments wash into a mold and harden into rock

6. The force that brings nearly everything to stop
 7. The remains, imprints, or traces of prehistoric organisms

8. The point on Earth's surface directly above the earthquake focus

11. The outermost layer of Earth