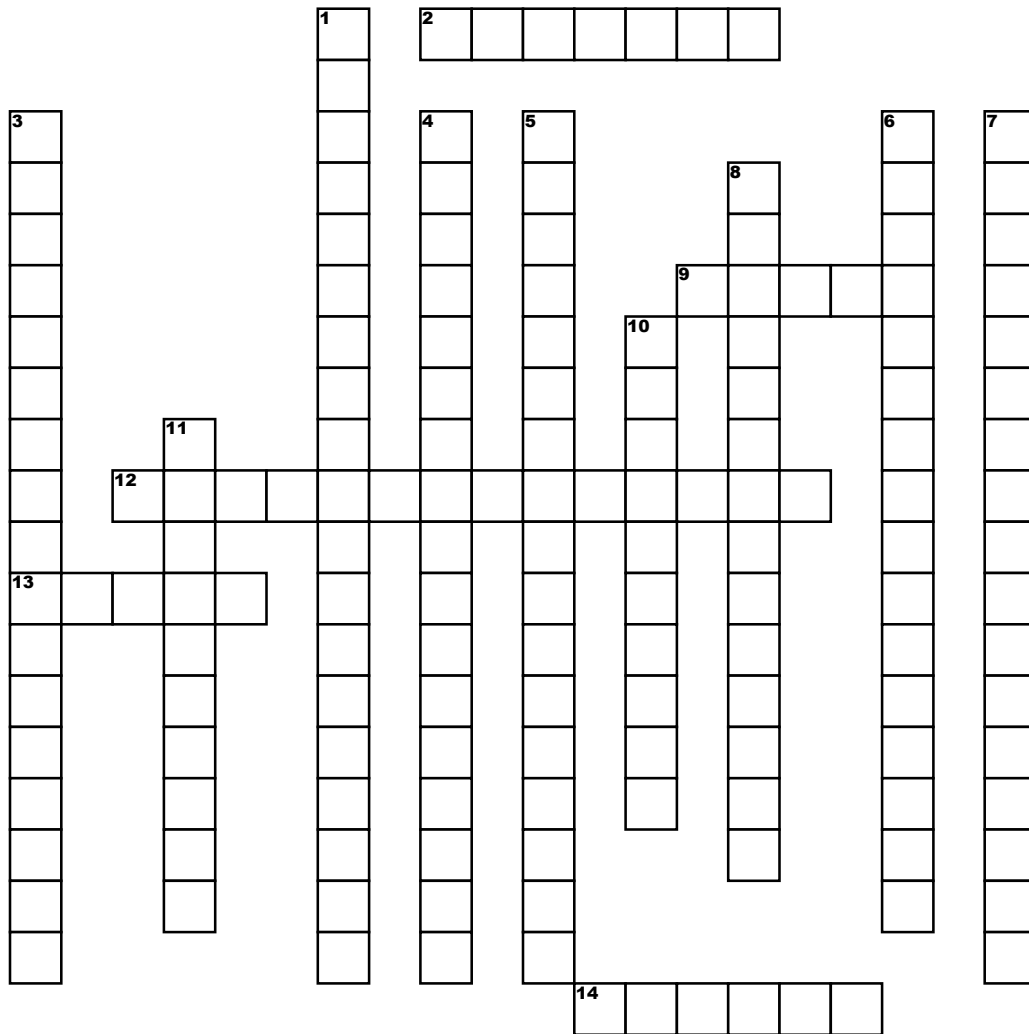


Chapter 10 Crossword Puzzle



Across

2. Supercontinent Wegener called _____

9. A _____ is break in Earth's crust where rocks have slipped past each other

12. Scientists found seams formed mountain ranges that ran along the middle of some ocean floors they called them _____

13. A section of the lithosphere that slowly moves over the asthenosphere, carrying pieces of continental and oceanic crust is called _____

14. Any trace of an ancient organism that has been preserved in rock is called a _____

Down

1. Where plates come together, or converge, at a _____

3. When mid-ocean ridges continually add new material to the ocean floor. This process is called _____

4. Deep underwater canyons are called _____

5. Plates slip past each other along a _____

6. Wegener's idea that the continents slowly moved over Earth's surface became known as _____

7. Where plates move apart ,or ,diverge from each other at a _____

8. Earth's plates, and plate motions into a a single theory is called _____

10. The process by which the ocean floor sinks beneath a deep-ocean trench and back into a mantle again is called _____

11. Where pieces of Earth's crust diverge on land, a deep valley called a _____ form's

Word Bank

Plate

Fossil

Rift Valley

Divergent boundary

Pangaea

Fault

Convergence boundary

Plate tectonics

Sea-floor spreading

Mid-ocean ridges

Subduction

Continental drift

Transform boundary

Deep-ocean trenches