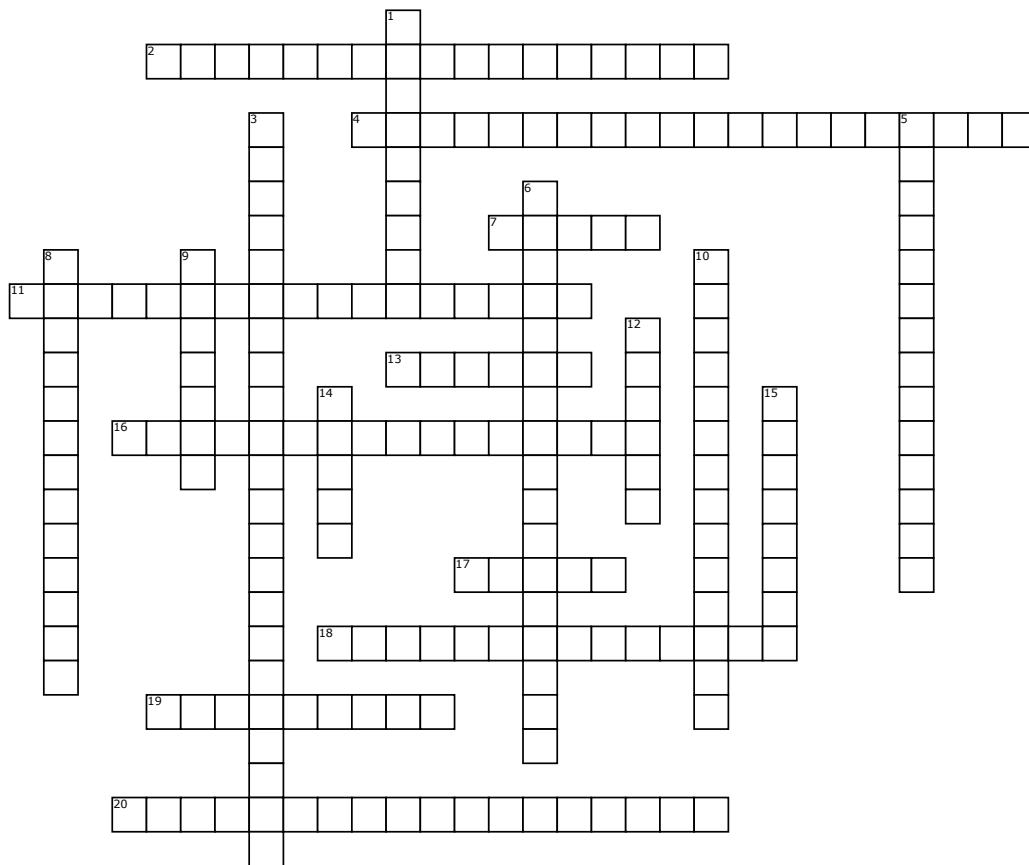


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Plate tectonics



## **Across**

- 2.** Boundary Between Two Plates Moving Away From Each Other.  
**4.** Breaks Down Or Wash's Away Geologic Features.  
**7.** Outermost Layer Of The Earth.  
**11.** New Lithosphere Is Created Here.  
**13.** Upward Movement Of Earth's Surface.  
**16.** What Theory Did Alfred Wegener Propose?  
**17.** A Break In The Earth's Crust.

- 18.** Valley's That Are Formed By Glaciers.

- 19.** Liquid Layer Of The Earth's Core.

- 20.** Boundary Between Two Colliding Plates.

## **Down**

- 1.** Solid, Dense Center Of The Earth.  
**3.** Builds Or Shapes New Features.  
**5.** A Region Where An Oceanic Plate Sinks Down Into The Asthenosphere.

- 6.** A Boundary Between Two Plates That Are Sliding Past Each Other.

- 8.** Piece Of The Lithosphere That Moves On The Asthenosphere.

- 9.** The Bending Of Rock Layers.

- 10.** Valley's That Are Formed By Moving Bods Of Water.

- 12.** Layer Between The Crust And The Core.

- 14.** Forms At The Point Where The River Ends.

- 15.** A Constructive Proccess That Creates New Continental Crust.

## **Word Bank**

Crust	Subduction Zone	Continental Drift	UpLift
V-Shaped Valley's	Convergent Boundary	Volcano's	U-Shaped Valleys
Folding	Transform Boundary	Inner Core	Divergent Boundary
Constructive Processes	Outer Core	Mantle	Delta
Sea Floor Spreading	Destructive Processes	Fault	Tectonic Plate