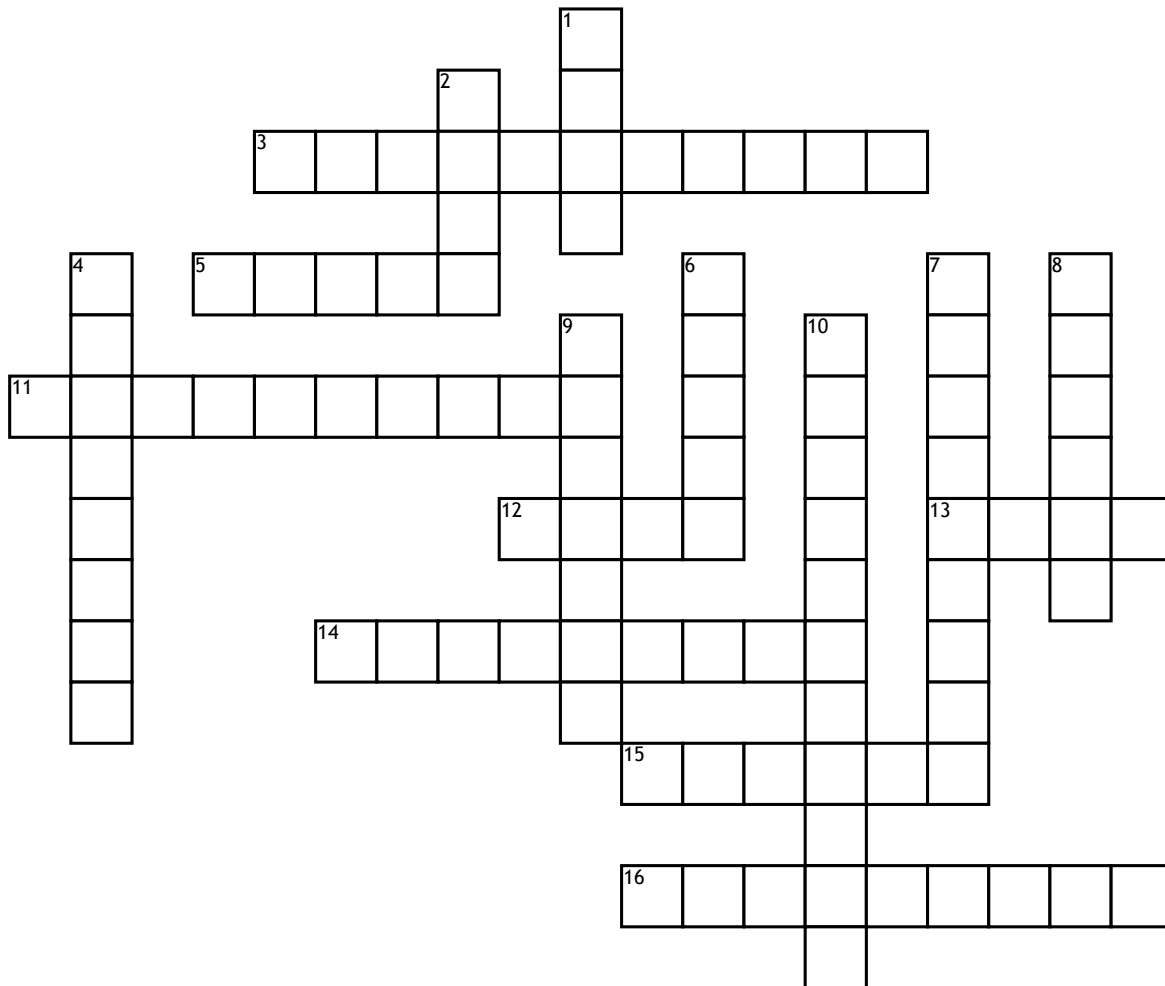


Types of Rocks



Across

3. Rocks are exposed to extreme temperature and pressure
5. hot liquid material below or within the Earth.
11. the process where rocks are worn down by wind or water creating sediment
12. a form of energy that causes a difference in temperature
13. At the center of the Earth lies the Earth's _____.

14. Igneous rocks that cool on the outside of the earth are called _____.

15. Makes up 70% of the Earth's mass.

16. Igneous rocks that cool inside the earth are called _____

Down

1. rocks cool _____ beneath the earth's surface.

2. Extrusive rocks are made by what substance?

4. produced when something presses or pushes against something else.

6. Where we live, the outer portion of the Earth.

7. The change and movement of materials on and inside the Earth.

8. Sedimentary rocks have lots of _____.

9. Rocks that are formed by cooled lava or magma are called _____.

10. Rocks formed by being cemented and compacted