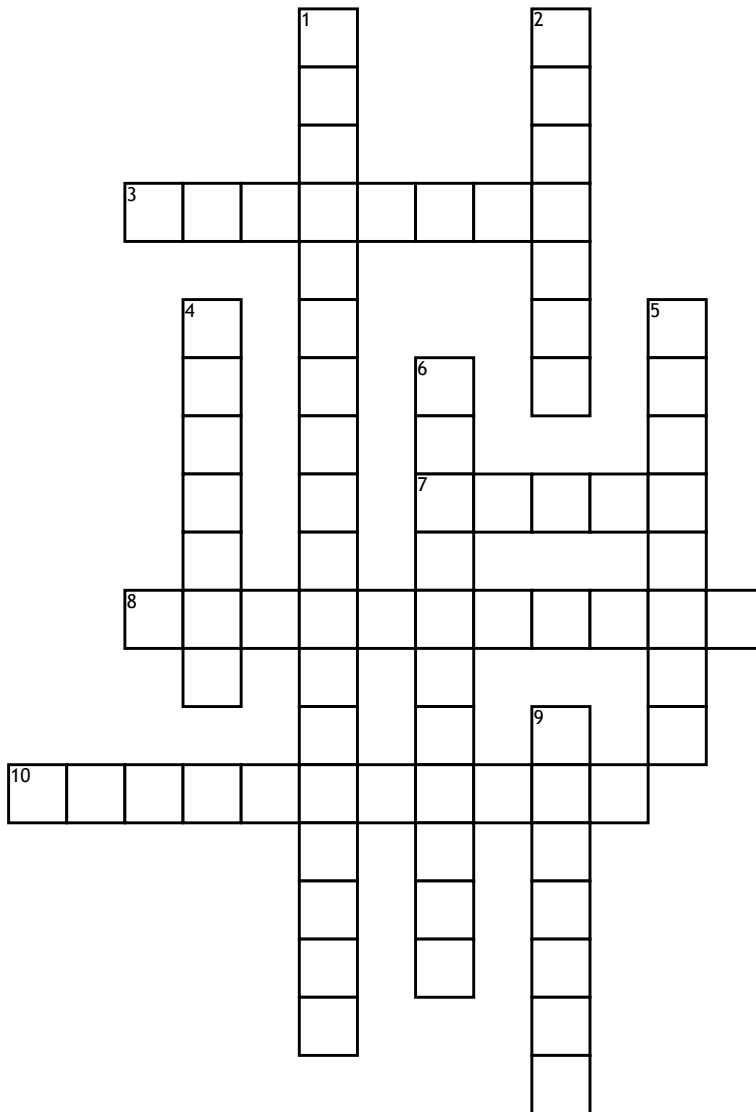


# Rocking the "Rock Cycle"



**Across**

- 3. This works with heat to change a rock over time.
- 7. Hot fluid below the earth's crust.
- 8. Rock that changes form over time
- 10. Rock that formed from the deposition and solidification of small particles/minerals.

**Down**

- 1. Is caused by the effects of changing temperature on rocks, causing the rock to break apart.

- 2. This rock is formed by the cooling and solidifying of molten materials.
- 4. Extended mass of ice formed snow falling and accumulating .
- 5. The process of which something gets worn down by other objects.
- 6. The chemical make up of a rock.
- 9. The process of eroding by wind, water, or other natural agents.