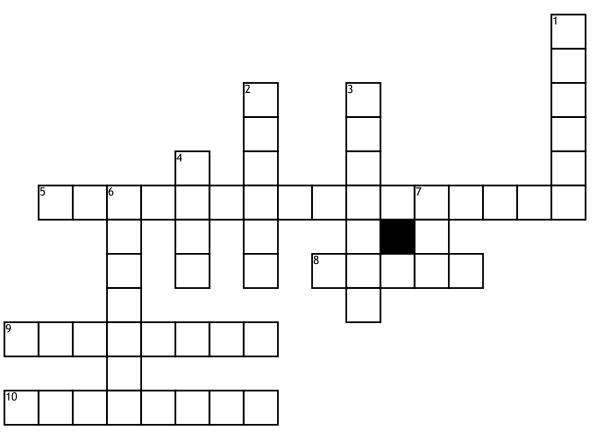
6.3 Science Revision



<u>Across</u>

5. H202

8. H20

9. Number nine on the periodic table.

10. The quality or condition of being a strong.

<u>Down</u>

1. The interaction between the rock and light.

2. A test used to figure out what mineral a substance is by scratching a rock on a pale tile.

3. An inorganic substance formed in the Earth that has atoms arranged in a crystal lattice structure.

4. The scale used to measure hardness.

6. The hardest mineral in the world, formed by pressure and made of carbon.

7. A natural reserve of a mineral that contains a valuable element or substance.