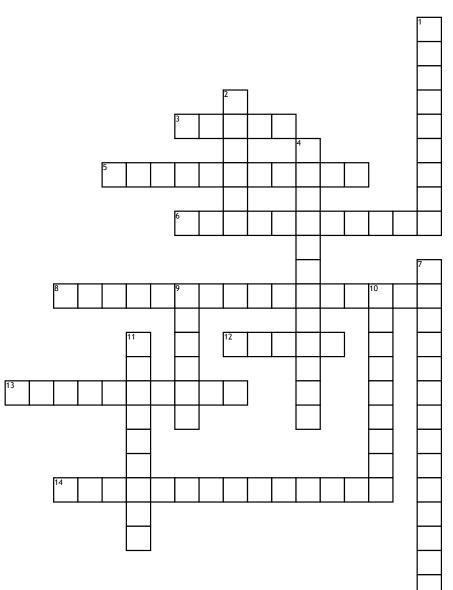
Waves for Science



<u>Across</u>

3. A highest part of a wave

5. an elastic wave in the earth produced by an earthquake or other means.

6. the part of a wave that is close together

8. Longitudinal waves are waves in which the displacement of the medium is in the same direction **12.** the way frequency is mesured

13. the distance between successive crests of a wave14. a wave vibrating in right angles

<u>Down</u>

1. an oscillation of the parts of a fluid or an elastic solid whose equilibrium has been disturbed,

2. the part of a frequency

4. the part of a wave that is far apart

7. waves that transfer energy

9. the lowest part of wave

10. The part on the middle of a wave

11. the number of waves