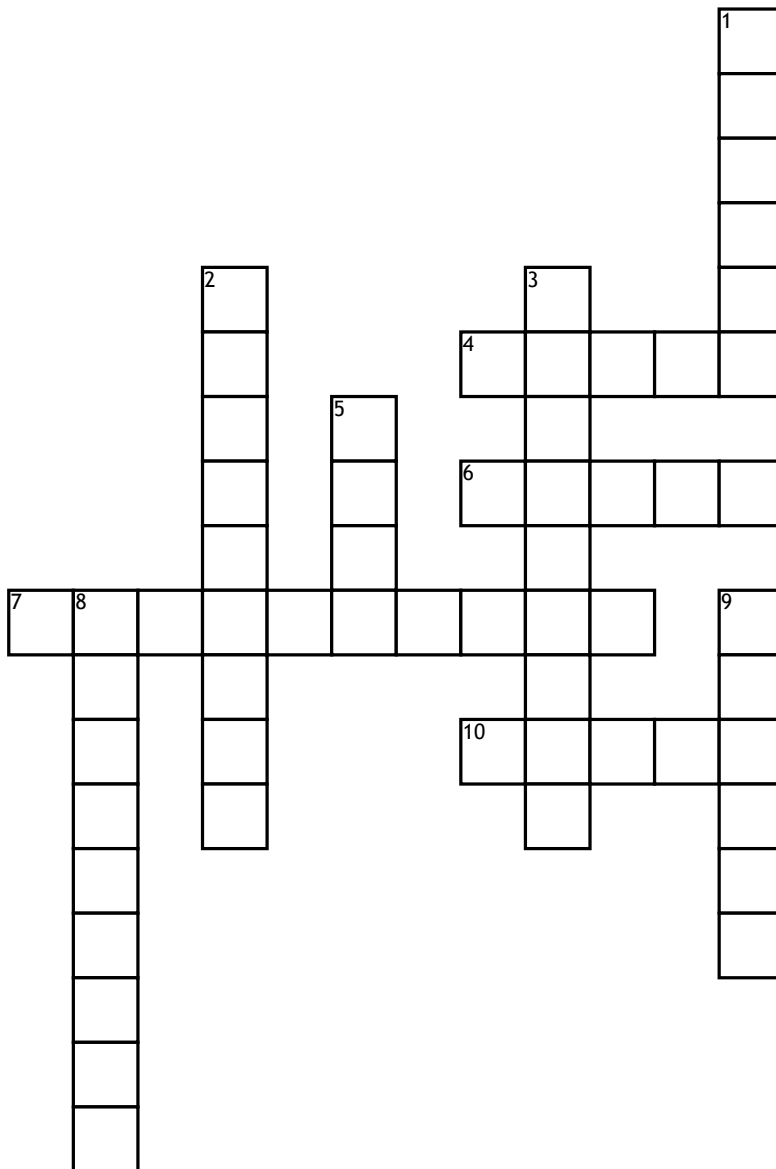


Sound waves



Across

- 4. Measure of how high or how low a sound is perceived to be
- 6. Very Top of a wave
- 7. The distance between the successive crests of a wave
- 10. Transmitted vibrations of any frequencies

Down

- 1. Very bottom of a wave

- 2. Number of occurrences of a repeating event per unit time
- 3. Oscillations that occur at an equilibrium point
- 5. Disturbance that transports energy from one location to another
- 8. Maximum distance the particles in a wave vibrate from the rest position
- 9. Sound travels through this