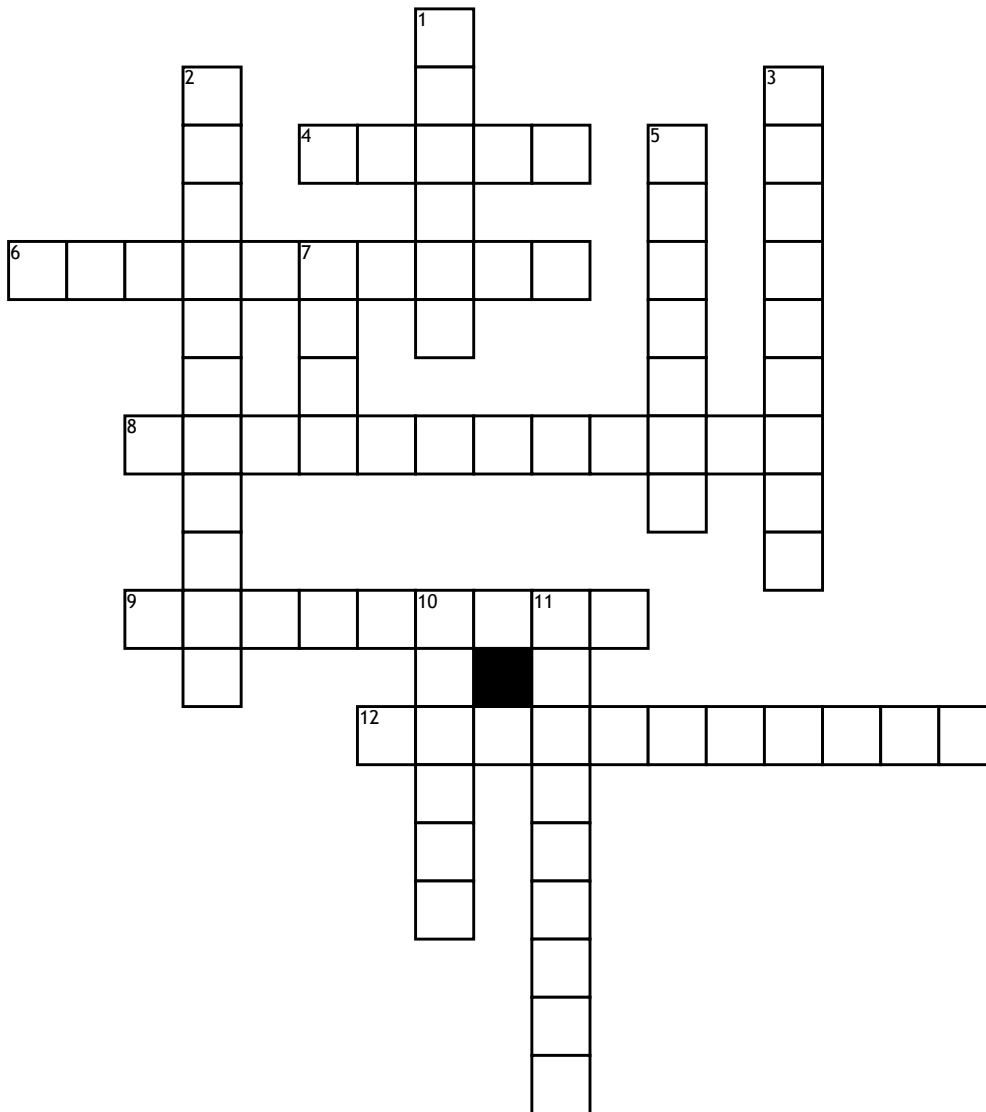


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Sound Waves



## Across

- 4. Highest point on a wave
- 6. Distance between two crests
- 8. Location by reflecting sound
- 9. Stored energy
- 12. Waves close together in a line

## Down

- 1. Keeps you alive and awake
- 2. Waves far apart in a line
- 3. How many times a wave passes a point
- 5. Energy in motion
- 7. Sound waves bounces off of walls

- 10. Lowest point on a wave
- 11. Distance between equilibrium and the crest or trough