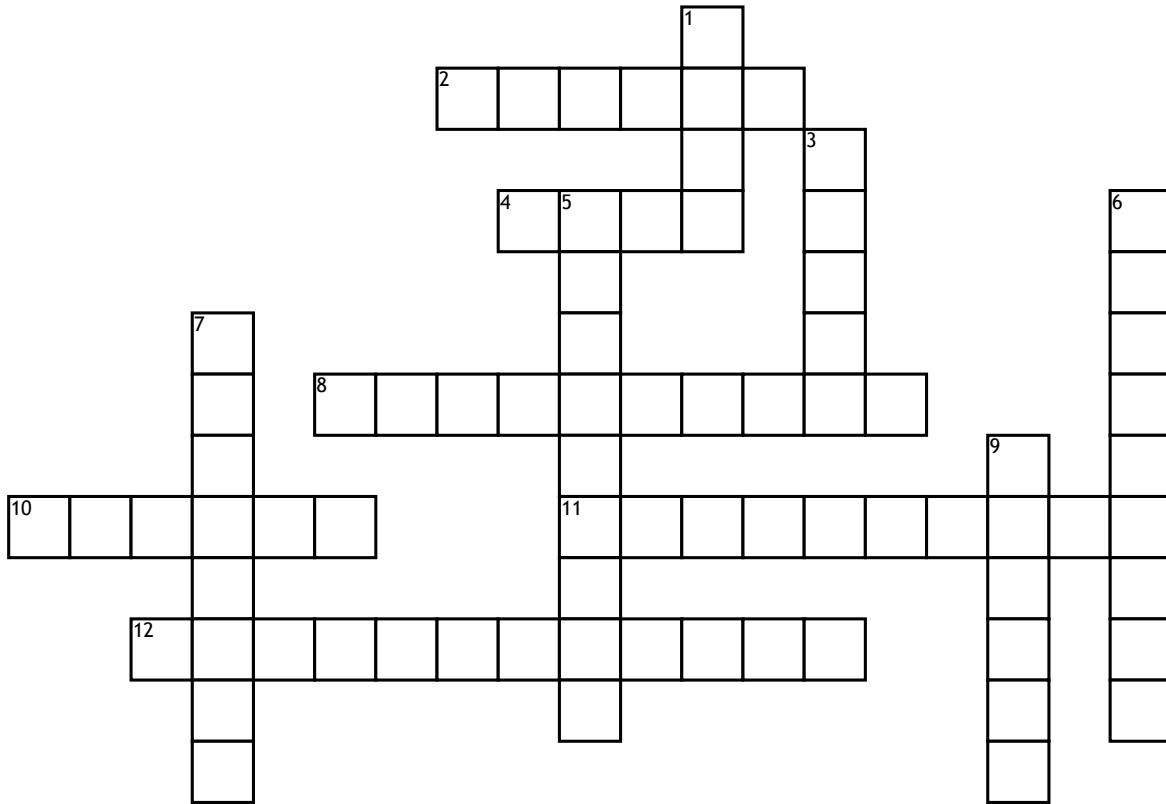


Waves



Across

- 2. Time it takes to complete a cycle
- 4. Transfer of energy through space or mass
- 8. The length off one cycle of the wave
- 10. Environment through which the wave travels

11. Perpendicular to direction of waves

12. Parallel to direction of wave

Down

- 1. Point in a standing wave that maintains zero displacement
- 3. Waves Peak

5. Height of wave

6. Number of cycles per unit of time

7. point in standing wave halfway between two nodes, with the largest displacement

9. Waves bottom peak