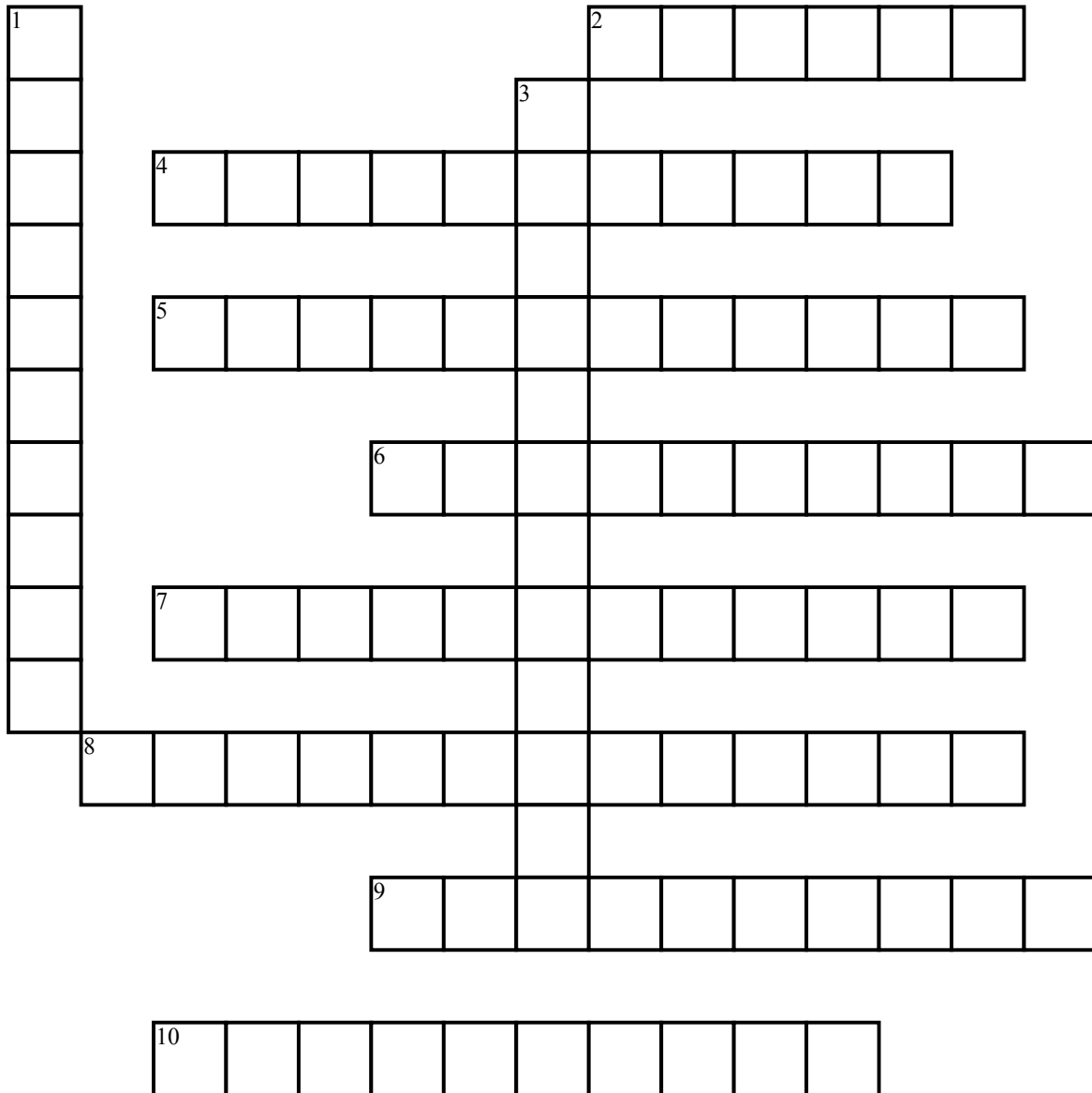


Name: _____

Waves



Across

2. A substance that makes it possible for transfer of energy
4. The slight bending of a wave on the edge of an object
5. A region in a longitudinal wave where particles are closest together
6. What kind of wave moves perpendicular?

7. What kind of wave moves parallel?

8. When two or more waves overlap
9. The process of retaining light energy
10. When waves bounce off objects

Down

1. When waves bend
3. A region in a longitudinal wave where particles are farthest apart