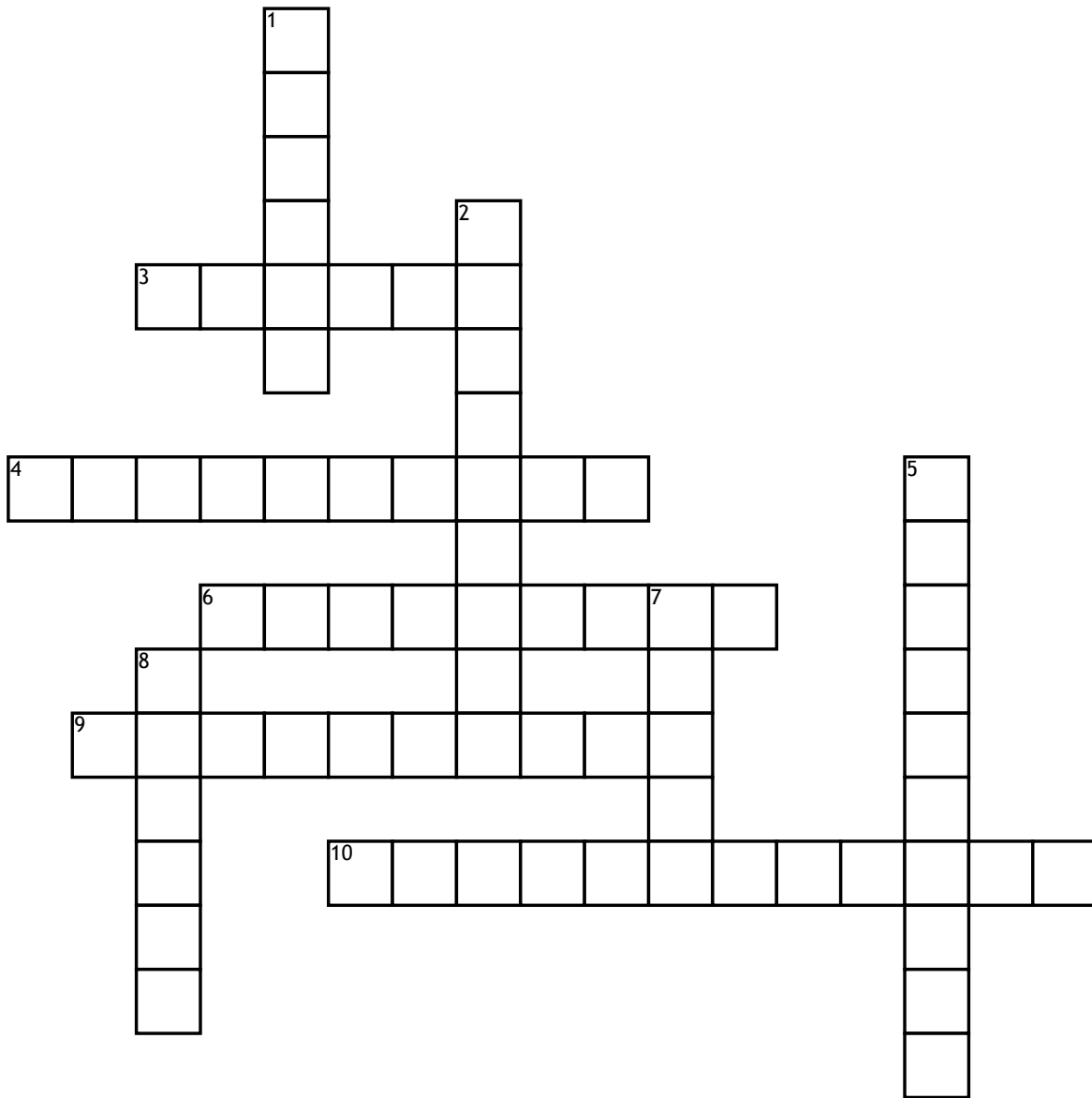


Waves



Across

3. The Matter a Wave Travels Through
4. The Change in Direction and Wavelength When a Wave Moves from One Medium to Another
6. The Number of Times Per Second a Wave Cycles
9. A Wave Where the Disturbance Moves Perpendicular to The Wave

10. A Wave Where The Disturbance Travels in The Same Direction as The Wave

Down

1. Symbol For Wavelength
2. Height of a Wave
5. Length of a Wave
7. The Highest Point of a Wave
8. Lowest Part of a Wave