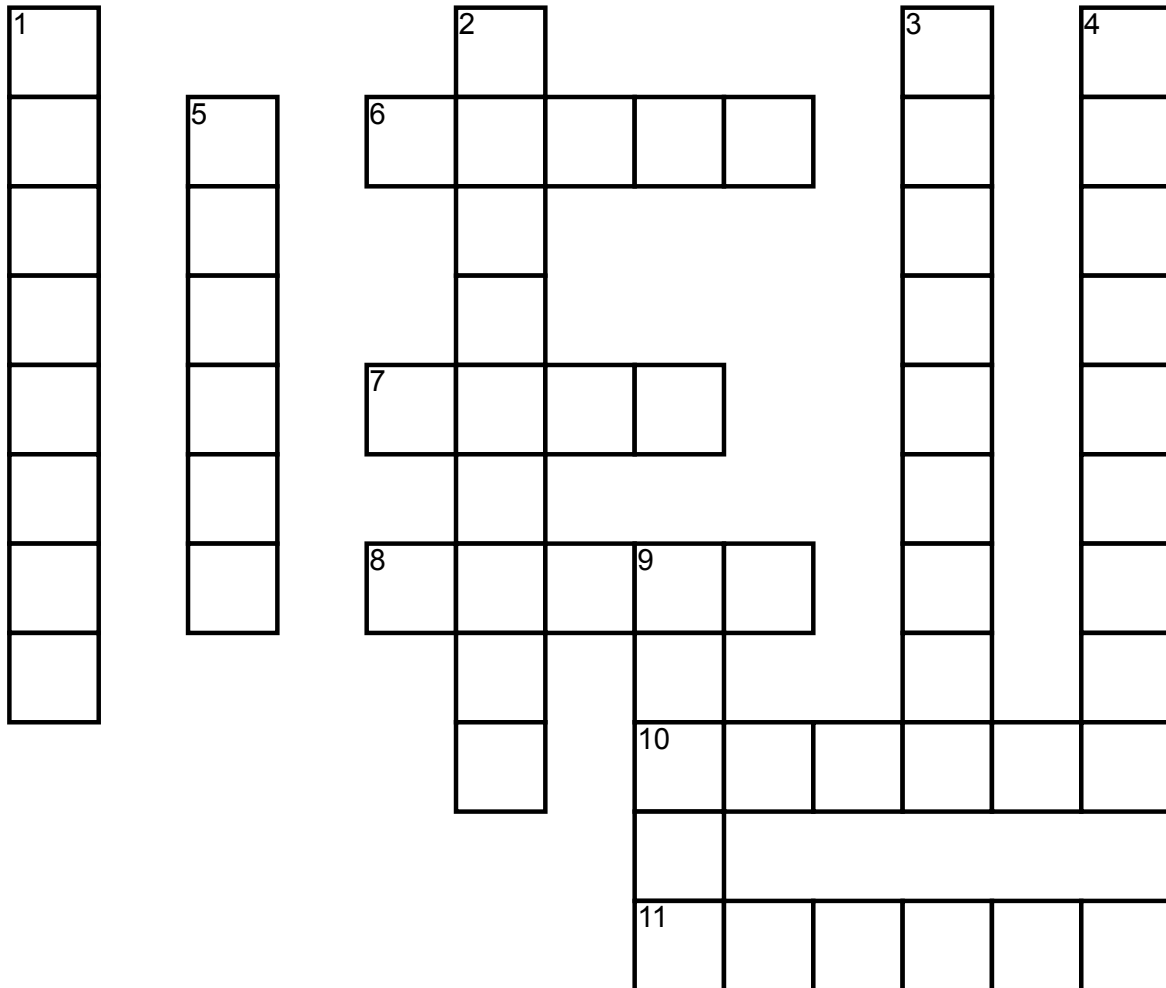


Name: _____

Waves



Across

- 6. electromagnetic radiation that can be perceived by the human eye
- 7. a disturbance or vibration of a medium that moves through the medium
- 8. the perceived frequency of sound
- 10. ability to cause changes to matter
- 11. the lowest point of a transverse wave

Down

- 1. your perception of the energy of sound
- 2. rapid back and forth movements
- 3. has the smallest bones in the body: the hammer, the anvil and stirrup
- 4. pitch, high or low (length of a wave)- measured in hertz (Hz)
- 5. materials through which a wave travels
- 9. the highest point on a transverse wave