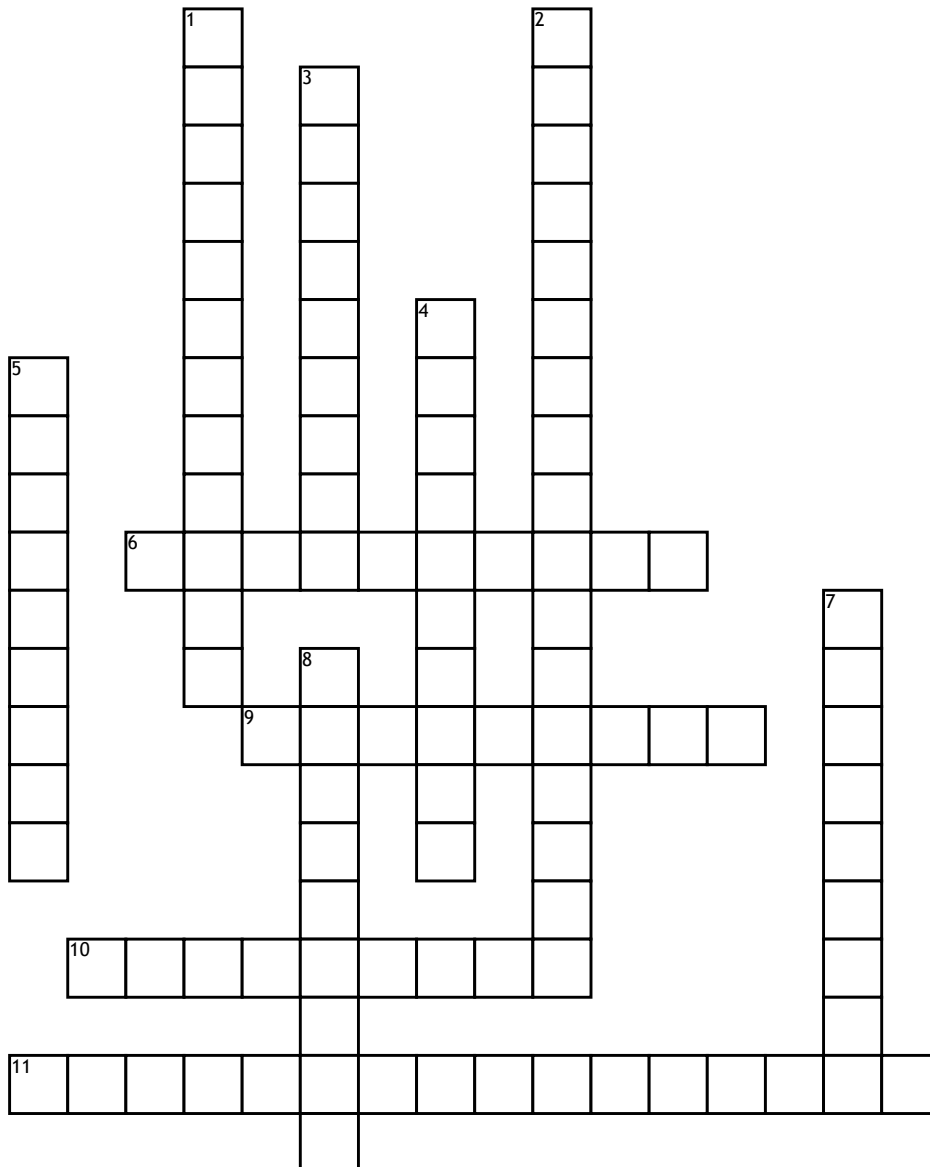


Name: _____

Date: _____

Tic-Tak Toe



Across

- 6. Difference between one peak of a wave to the next corresponding peak
- 9. Type of electromagnetic radiation
- 10. High frequency electromagnetic wave lengths, carry lots of energy.
- 11. Shorter wave length than visible light.

Down

- 1. Invisible radiant energy

- 2. The only electromagnetic waves you can see
- 3. Form of electromagnetic radiation.
- 4. The act of throwing back a surface of light, heat or sound without absorbing it.
- 5. number of occurrences repeating per unit time
- 7. The length and width of waves as they move and vibrate
- 8. A pattern of neural oscillation in humans.