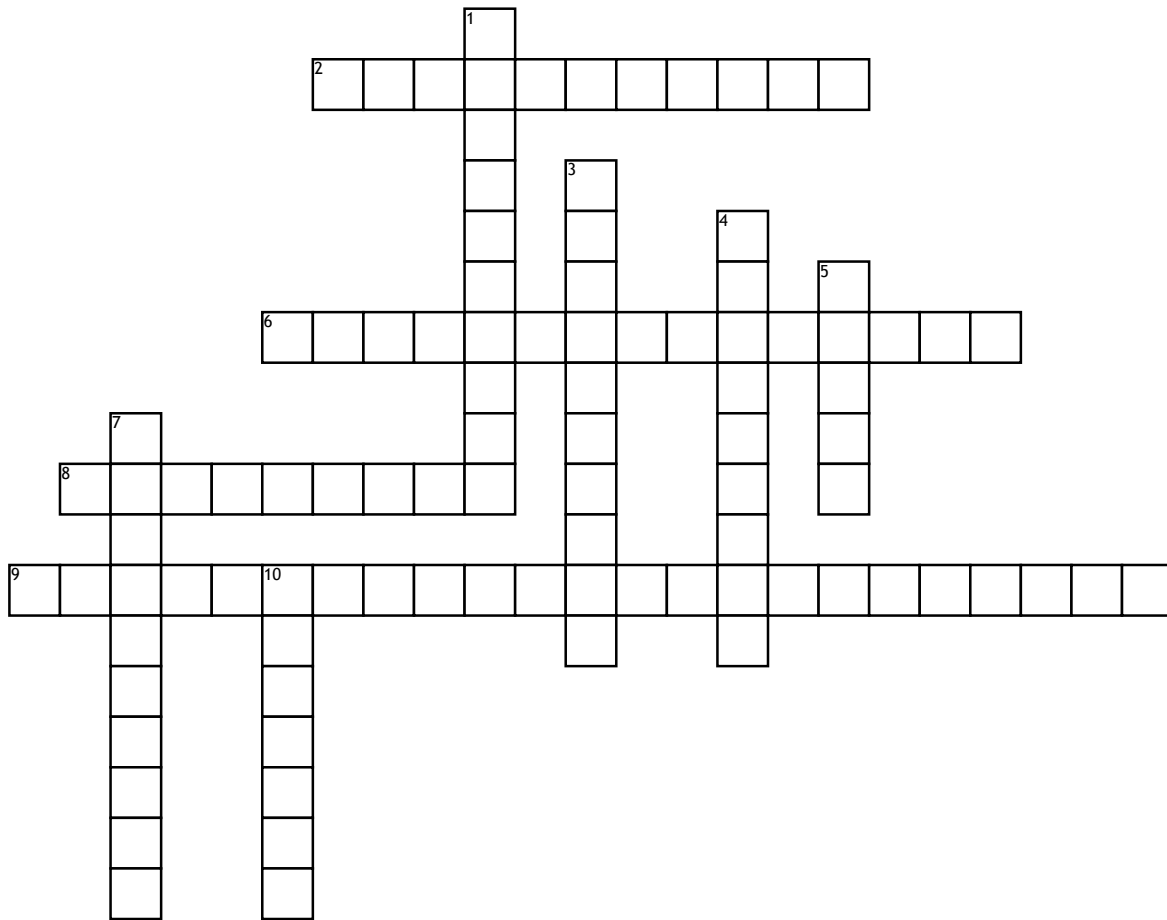


Name: _____

Date: _____

Output product



Across

- 2. What kind of rays can be seen
- 6. makes black-light posters glow, and is responsible for summer tans and sunburns.
- 8. the kind of rays that have the shortest wavelength and the most energy
- 9. the range of wavelengths or frequencies over which electromagnetic radiation extends/ what we studied in unit 3

Down

- 1. Used for radar images and used in cooking, they have the second longest wavelength

- 3. the waves that have the longest wavelengths and the least amount of energy
- 4. the rate that a vibration occurs that constitutes a wave/ used in the electromagnetic spectrum
- 5. the kind of rays that are used to take pictures of your bones
- 7. the distance between crests of electromagnetic waves
- 10. acronym for the order of visible light rays