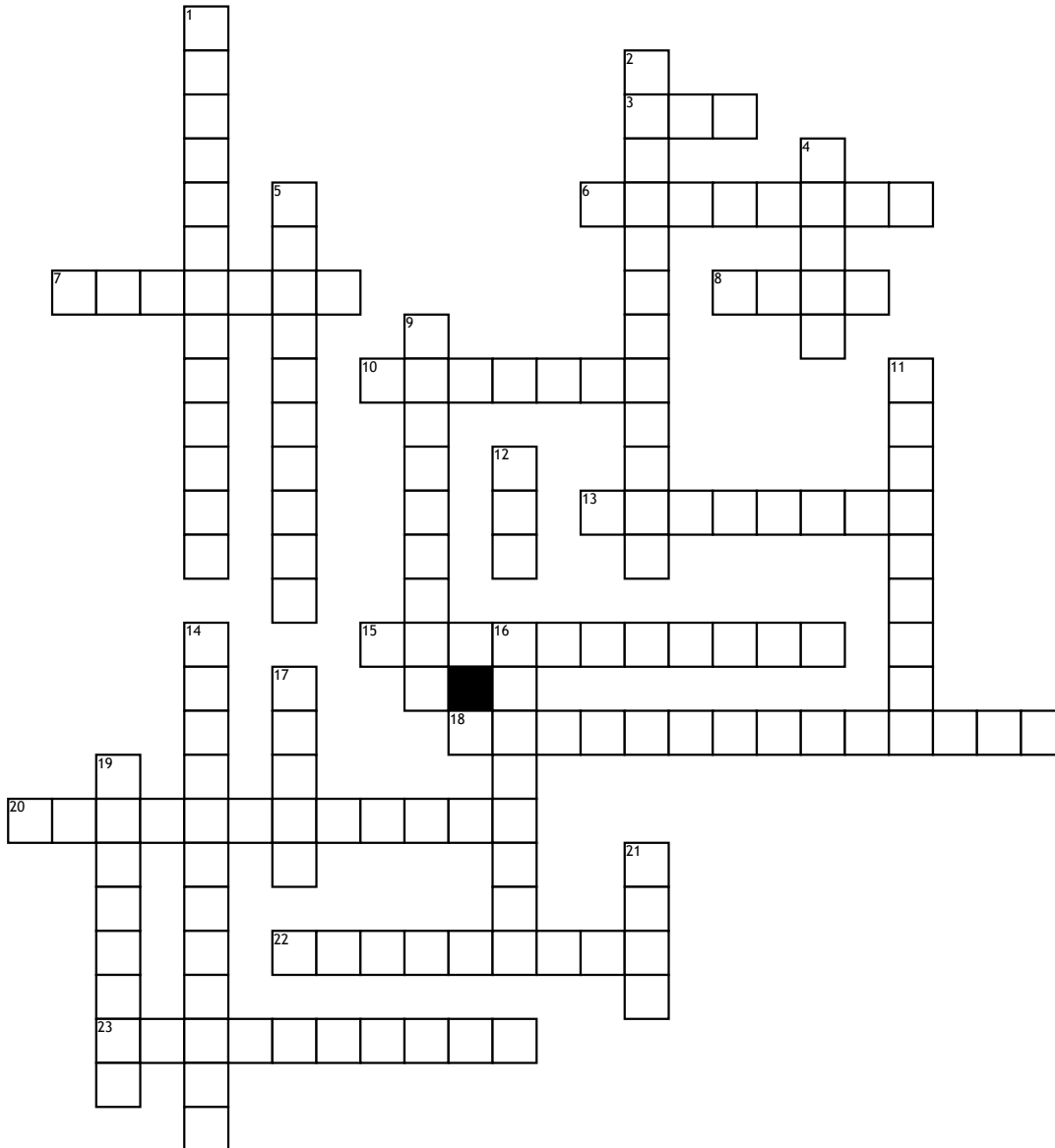


Name: _____

Date: _____

Electricity



Across

3. unit that measures the strength of an electric current.
 6. Measurement of the distance between two wavelengths.
 7. Negative electrode.
 8. unit that measures how much electric energy is being used in one second.
 10. Switch that automatically interrupts or shuts off an electric circuit at the first indication of an overload.
 13. abbreviated kw, is 1,000 watts.
 15. Infuses an alkaline (negative) product into the tissues from the negative pole toward the positive pole.
 18. Use of electrical currents to treat the skin.

20. a material that does not transmit electricity

22. Substances that speed up chemical reactions.

23. the movement of electrons from one atom to another along a conductor

Down

1. Process of infusing water-soluble products into the skin with the use of electric current.

2. Infuses an acidic (positive) product into deeper tissues using galvanic current from the positive pole toward the negative pole.

4. measure the pressure or force that pushes the electric current forward through a conductor.

5. Currents used in electrical facial and scalp treatments

9. Completes an electric current and carries the current safely away. All electrical appliances must have at least two rectangular electrical connections, or prongs, on the plug.

11. Apparatus that changes AC to DC.

12. unit that measures the resistance of an electric current.

14. Extremely low level of electricity that mirrors the body's natural electrical impulses.

16. Negative or positive pole of an electric current.

17. Positive electrode.

19. Apparatus that changes direct current to alternating current.

21. Prevents excessive current from passing through a circuit