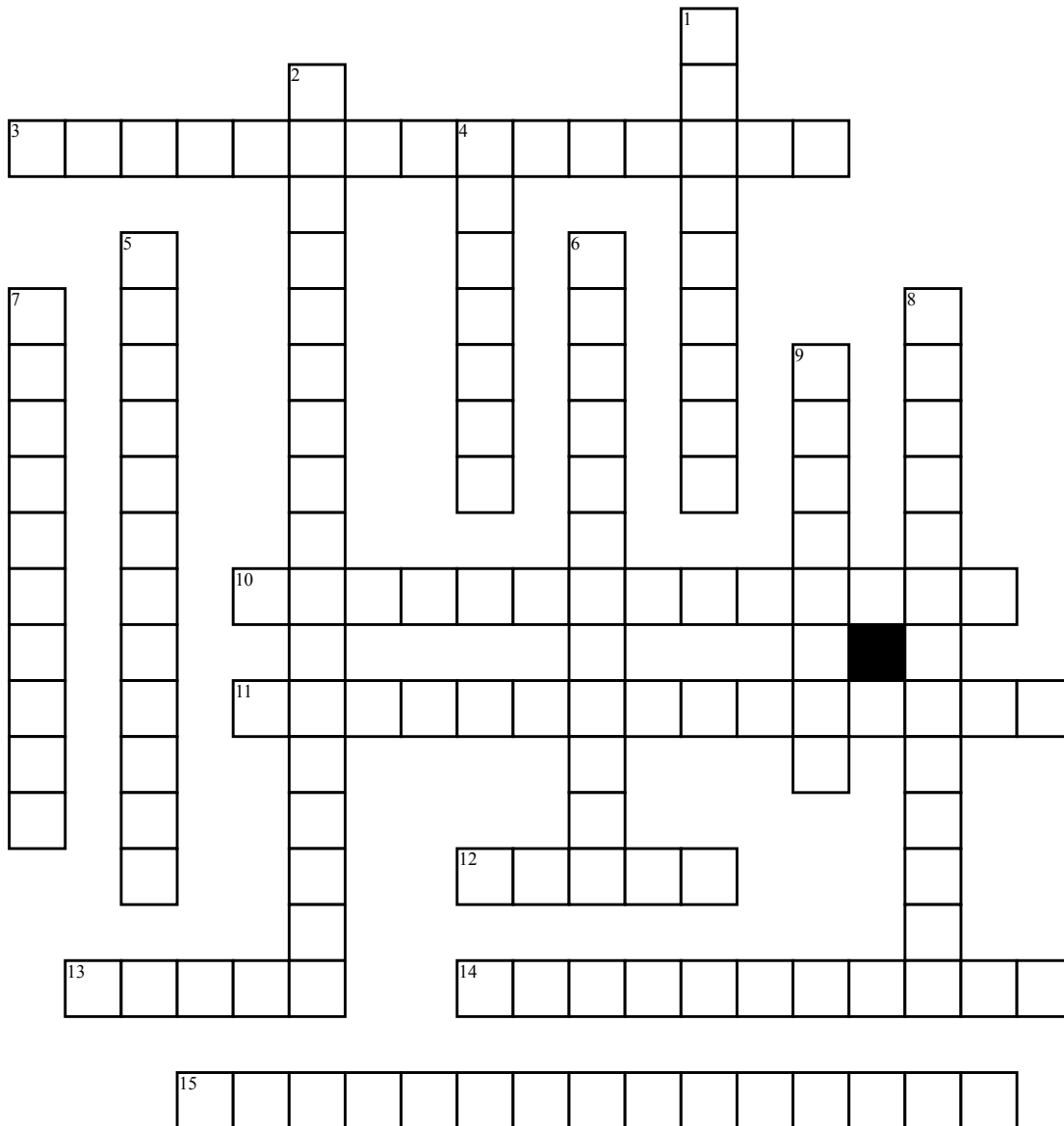


Basics of Electricity: Electrotherapy



Across

- 3.** a constant and direct current; uses a positive and negative pole to produce a chemical reaction
- 10.** the use of electrical devices to treat the skin and therapeutic benefits.
- 11.** electrode of a electrotherapy device that is used on the area to be treated
- 12.** also known as the violet rays
- 13.** positive electrode; is usually red marked with a (p) or (+)

- 14.** process of infusing an alkaline negative product into the tissue from the negative pole towards a positive pole
 - 15.** process used to soften and emulsify sebum and blackheads in the follicles
- Down**
- 1.** also known as probe
 - 2.** opposite from the active electrode
 - 4.** negative electrode; usually black and maked with (N) or (-)

- 5.** extremely low level of electricity that mirrors the body's natural electrical impulses
- 6.** process of forcing acidic (positive) product into deeper tissue using galvanic current from the positive pole
- 7.** currents used in electrical facial and scalp treatments
- 8.** also known as ionization; infusing water soluble products into the skin with electric current
- 9.** negative or positive pole of an electric current