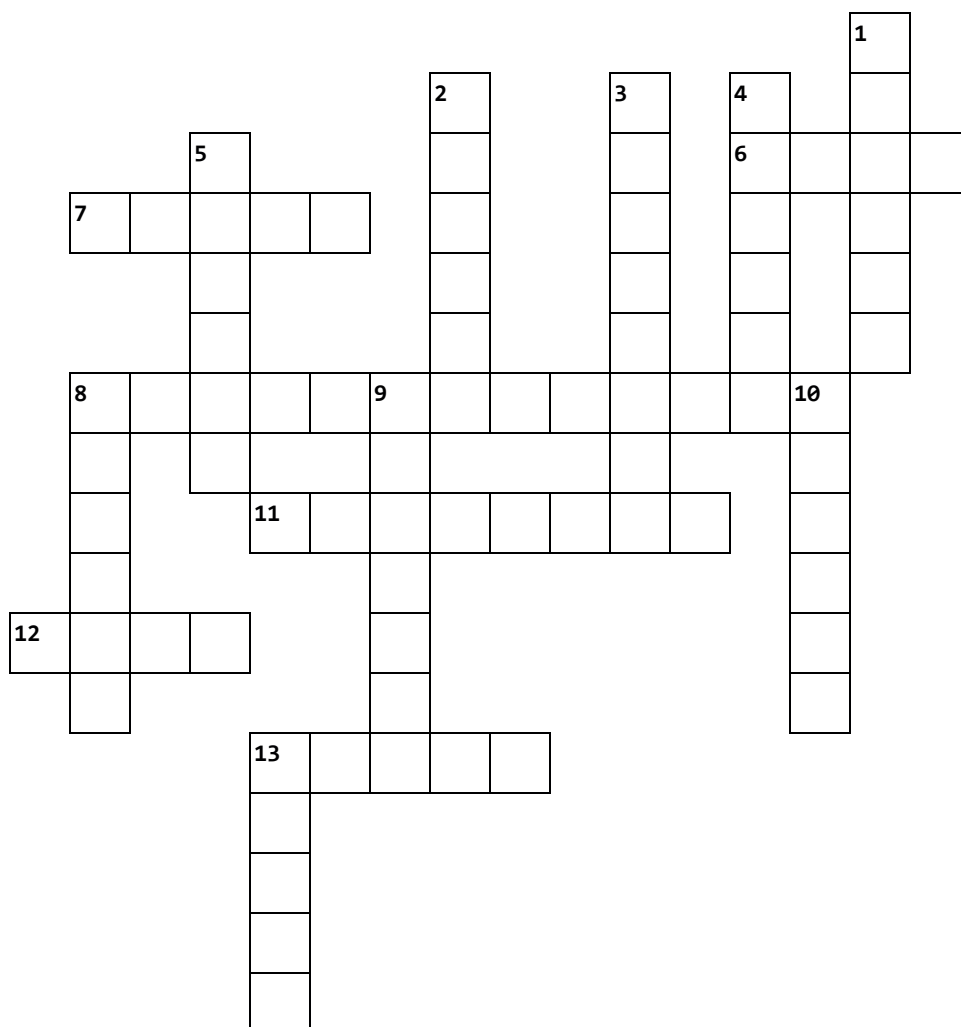


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Across

- 6.** An incomplete circuit is also called this.
- 7.** The energy in the D-cell will do this much faster in a parallel circuit.
- 8.** These are the places where the wires touch the components.
- 11.** In this circuit each component has its own pathway.
- 12.** A battery is also called this.
- 13.** This is an example of a component.

Down

- 1.** Electric current comes from this type of source.
- 2.** If you want these types of light, put the lightbulbs in this.
- 3.** One end of a battery cell is call positive. The other one is called this.
- 4.** An energy source might be one of these.
- 5.** The metal part of the lightbulb is called this.
- 8.** If a circuit is complete, it is also called this.
- 9.** The pathway through which the electric current flows is called this.
- 10.** If the current flows through two lightbulbs in one circuit it is called this.
- 13.** These types of wires carry electricity.