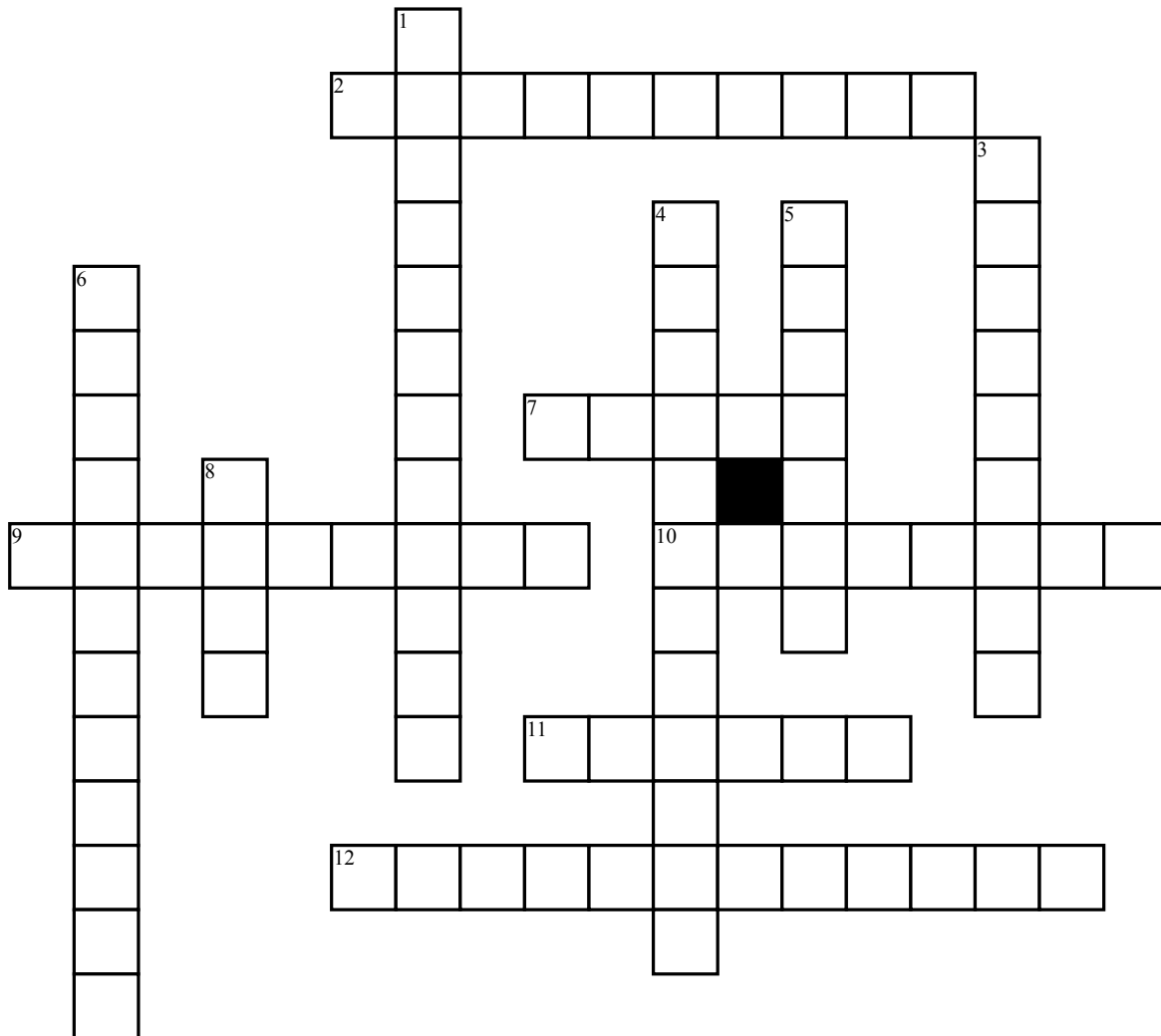


Chemistry



Across

- 2.** A word used when something dissolves.
- 7.** Solid material that is hard and shiny, used in everyday items. Becomes extremely hot when heated.
- 9.** Group of elements located to the right of the periodic table. Have some properties in common with metals and non metals

- 10.** Is like a proton but with no electric charge, and is found in the nucleus.
- 11.** A particle with a positive charge, opposite of electrons.
- 12.** A gas burner used when experimenting.

Down

- 1.** Temperature where a liquid starts to vaporize.

- 3.** Has a negative charge, and is found outside, around the nucleus.
- 4.** Certain temperature when an object begins to melt.
- 5.** Core of an atom, and consists of protons and neutrons.
- 6.** Metal or material that can be hammered and bent out of shape, but doesn't break
- 8.** How much an object weighs.