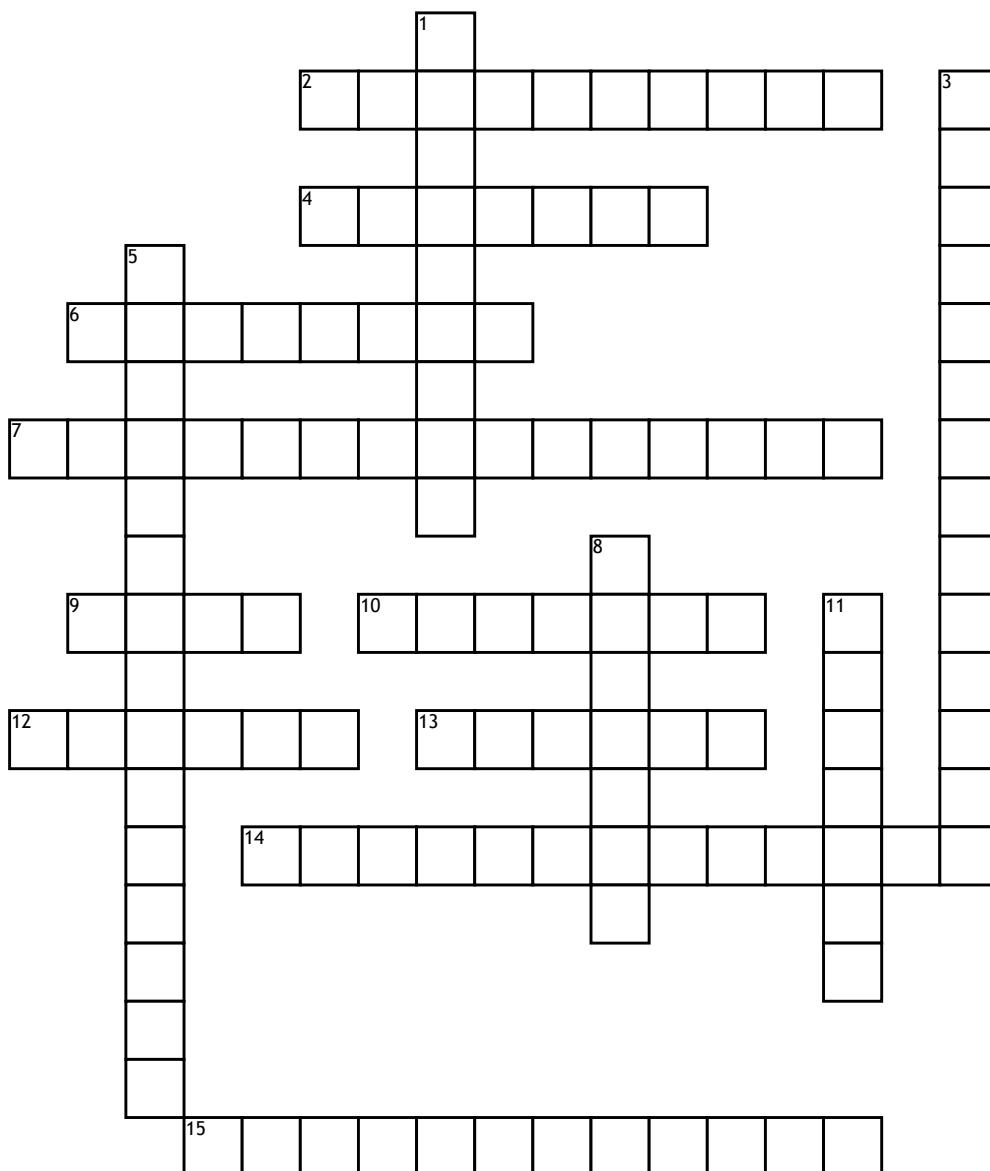


Name: _____

Date: _____

Atom and periodic table



Across

2. The weight of the proton and neutron combined
4. The horizontal rows
6. The negative charged subatomic particle
7. The electrons in the outer most energy level
9. The building block of matter, cannot be broken down any further

10. Are unable to be decomposed into simpler substances, type of atom
12. The vertical columns
13. The positive charged subatomic particle
14. The outer most energy level
15. The number of protons in a atom

Down

1. Model for the modern day atom
3. The abbreviation for chemical element
5. Where all the electrons are
8. The neutral charged subatomic particle
11. Center of atom, holds neutron and proton