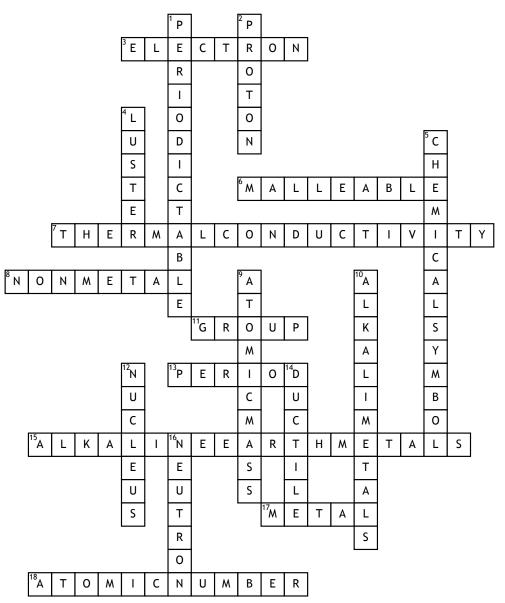
periodic table vocabulary



<u>Across</u>

3. negatively charged particle that orbits the center of an atom

6. can be hammered or rollend into flat sheets or shapes

7. ability to transfer heat

8. element that lacks most properties of a metal

11. term for colomns in the periodic table

13. term of the rows of the periodic table

15. these metals are harder and denser, and melt at higher temperatures

17. elements that are good conductors of electricity and heat ofter shiny & bendable18. number of protons

<u>Down</u>

1. arrangement of elements showing a repeating pattern

2. positively charged partiucle in the nucleus of an atom

4. shiny and reflective

5. one or two lettwer abbrevation for an element

9. average mass of all the isotopes of that element

10. most reactive elements, are seldom found uncombined with other atoms

12. very center of the atom

14. can be pulled out or drawn into long wires

16. particle in the nucleus that has no charge