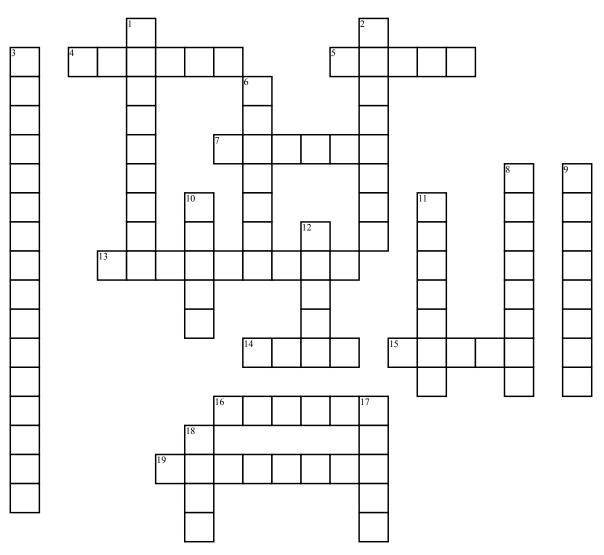
Physical Science Crossword



Across

4. ______electricity is the accumulation of excess electric charges of an object

Mass x Acceleration
 The SI unit for temperature

13. Material that doesn't allow electrons to move through it easy
14. Force x Distance
15. Newton's law states

that an object will remain at rest unlesd acted on by an external force 16. The current only has 1 loop
to flow through in a _____ circuit9. C=Q/m(Tf-Ti) is the
equation to find _____ heat19. An objects overall change
in position10. 1 watt= 1_____11.energy of an object

<u>Down</u>

 The emission of energy as electromagnetic waves
 MV=P
 The flow of charged through any conductor
 The resistance of any physical object to any change in its state of motion
 Speed with direction 9. C=Q/m(Tf-Ti) is the equation to find _____ heat
10. 1 watt= 1_____
11. _____ energy of an object is the energy it possesses due to its motion
12. Work/Time
17. Distance/Time
18. 1 gram= 1000 grams