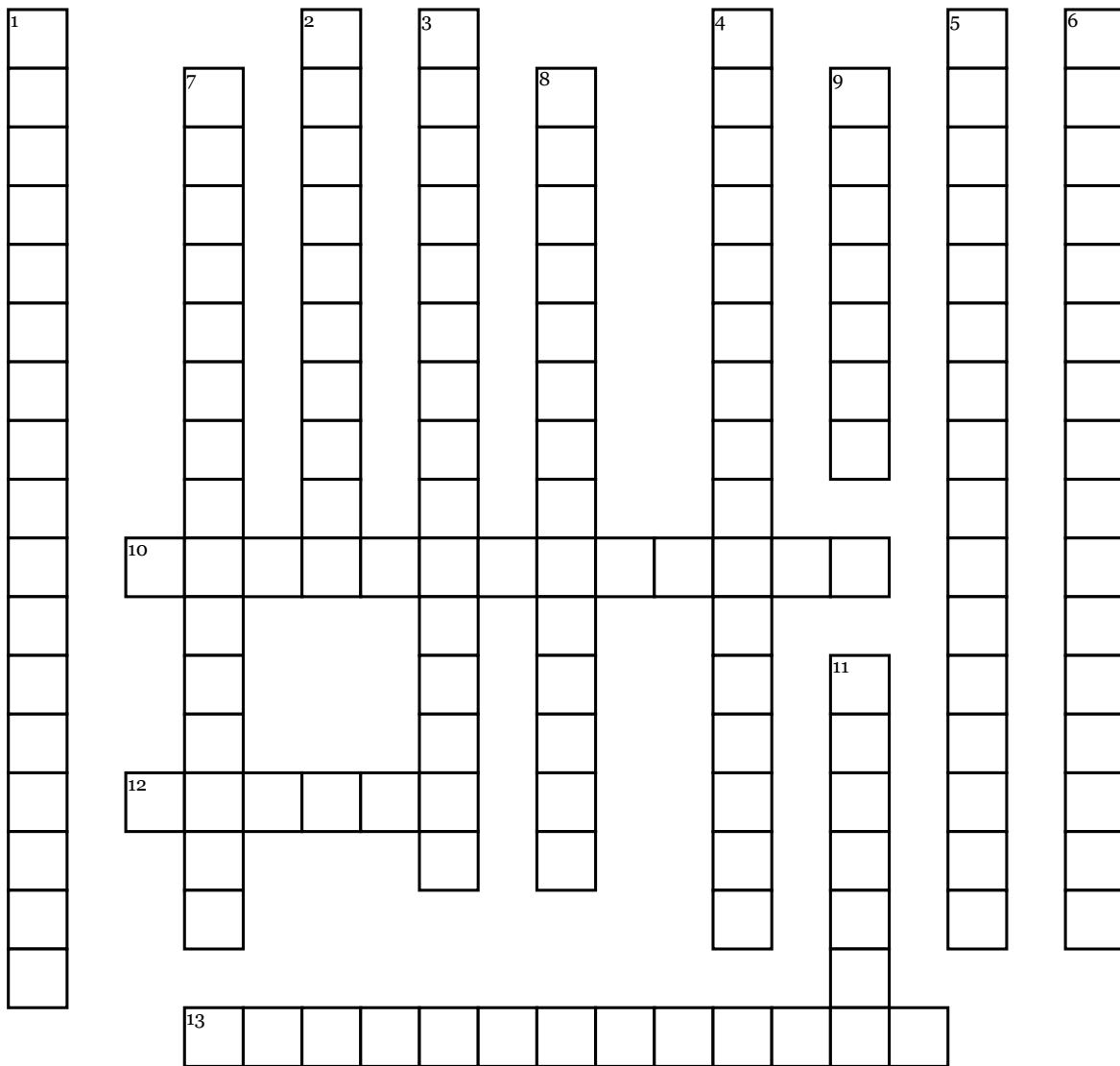


Science Crossword



Across

10. Energy that moves In motion
12. is the study of charged particles and fluids interacting with self-consistent electric and magnetic fields.
13. a tabular arrangement of the chemical elements, ordered by their atomic number

Down

1. traveling through a medium, and pressure waves, because they produce increases and decreases in pressure.

2. a wave vibrating at right angles to the direction of its propagation.
3. Force that is exerted to the object to your hand
4. a material's properties that becomes evident during, or after, a chemical reaction
5. used to observe and describe matter
6. The acceleration of an object as produced by a net force is directly proportional to the magnitude of the net force, in the same direction as the net force
7. An object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction
8. Energy that is not moving in motion
9. heat from fission is used to produce steam, which spins a turbine to generate electricity.
11. Energy that comes from heat