**Mechanical**
related to the vibrations of an electrical charge or magnetic field that produces electromagnetic waves that can travel through a vacuum such as space.

**Sound**
related to the motion of atoms or molecules in a substance.

**Chemical**
related to the movement of objects or its position in gravity

**Radiant / Light**
related to the potential energy stored in bonds between particles in the nucleus of an atom

**Electrical**
related to the potential energy stored in the bonds between atoms in a compound.

**Thermal / Heat**
related to the movement or flow of electrons which carry a charge.

**Nuclear**
relates to the repetitive compression (squeezing) and rarefaction (letting out) of molecules in a substance (solid, liquid, gas).