

ELECTRICITY - Lesson 1	
Static charge	A negative or positive charge
neutral	A material with no electric charge
repel	To push away something
attract	To pull toward something
Electric force	The push or pull of charged objects on each other
conductor	A material that electric charges can easily flow through (ex. Water, metal)
insulator	A material that slows the flow of electric charges
Static discharge	The movement of particles with electric charge between objects that are not touching
source	The point that something comes from

MAGNETISM - Lesson 2	
Natural magnet	An object that is magnetic without human influence (ex. rock)
Permanent magnet	Something that is always magnetic
electromagnet	A magnet that can be turned on and off with an electric current
Magnetic pole	The point on a magnet where magnetic force is strongest
Magnetic field	The area where a magnetic force acts
Interact	To act or react to something