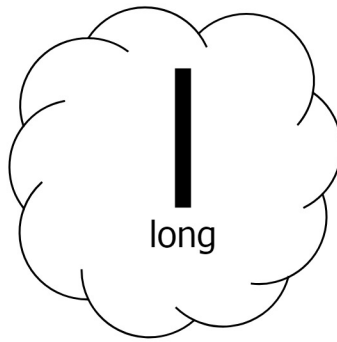
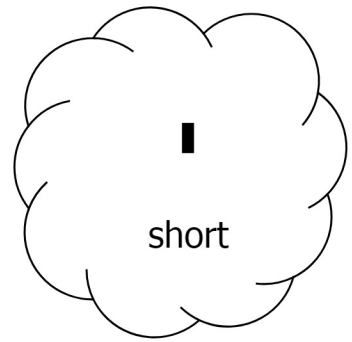


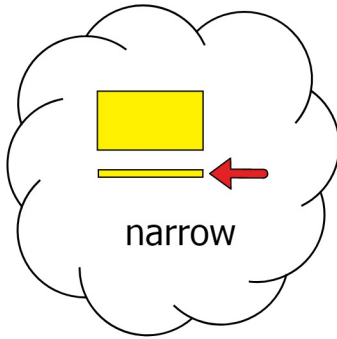
opaque



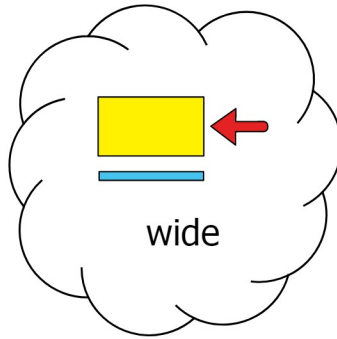
long



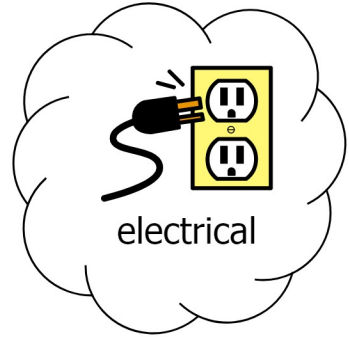
short



narrow



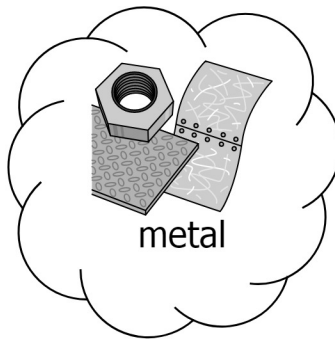
wide



electrical



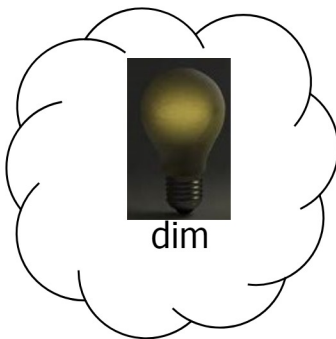
good



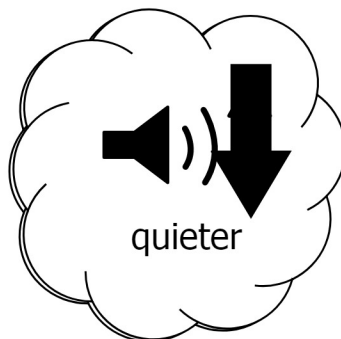
metal



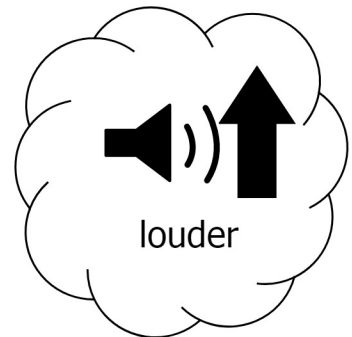
bright



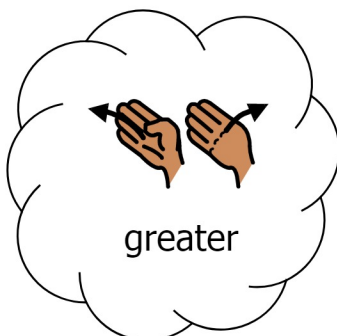
dim



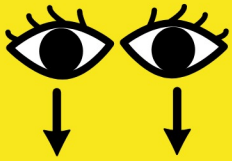
quieter



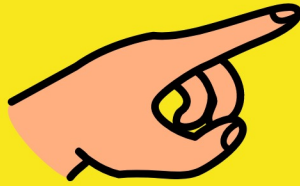
louder



greater



look at  
look for  
find



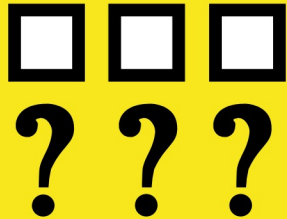
point to



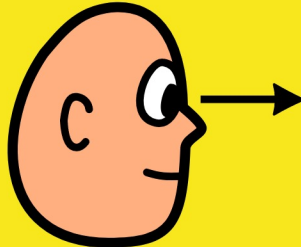
are



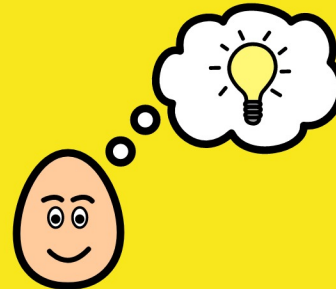
is



compare



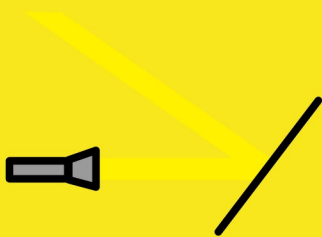
observe



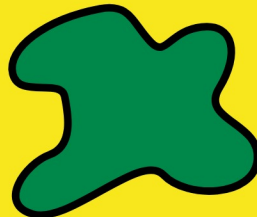
remember



describe



reflects



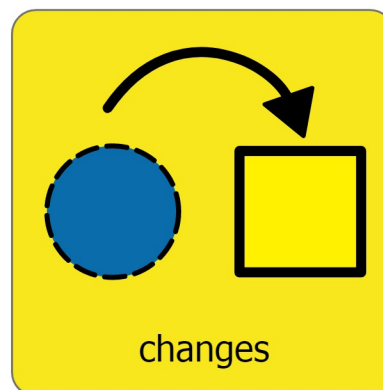
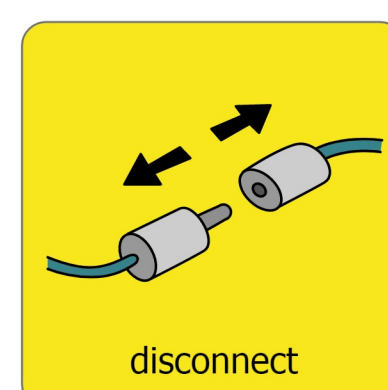
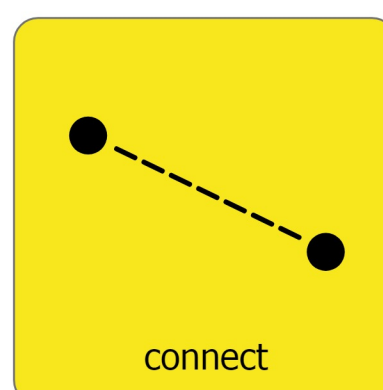
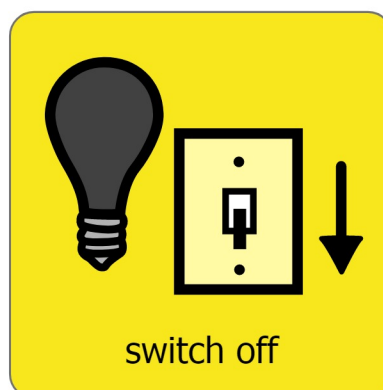
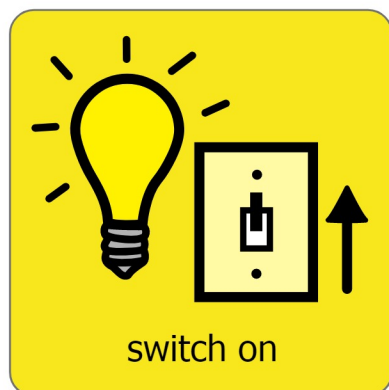
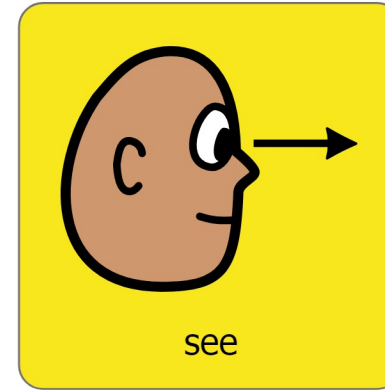
forms



blocks



name





travels



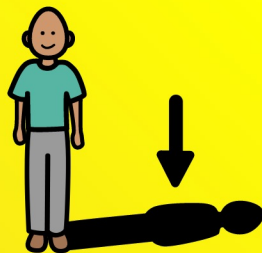
opens



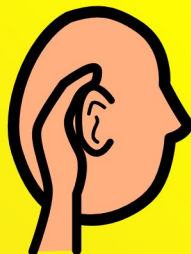
closes



give out



cast



hear



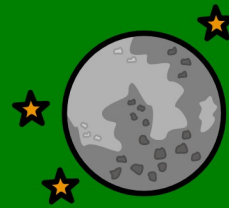
vibrates



the sun  
a light source



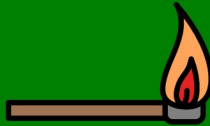
a stage light  
a light source



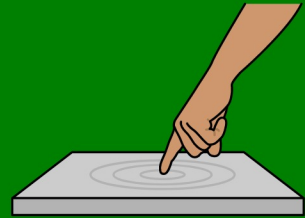
the moon  
a light source



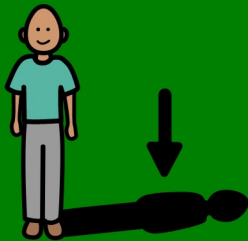
a torch  
a light source



a match  
a light source



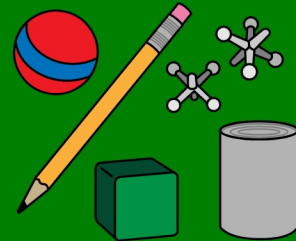
a surface



a shadow



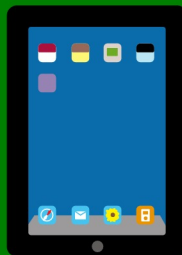
the size



an object



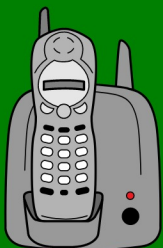
a computer



an iPad



a laptop



a phone



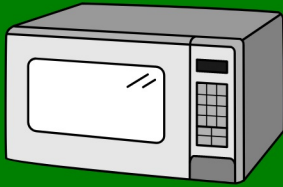
a phone



a television



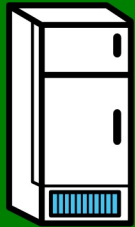
a kettle



a microwave



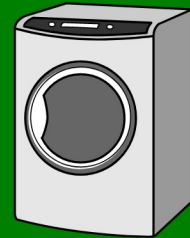
a cooker



a fridge



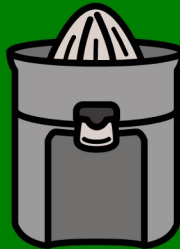
a washing machine



a tumble drier



a food mixer



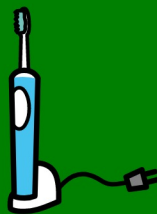
a juicer



a blender



a toaster



an electric  
toothbrush



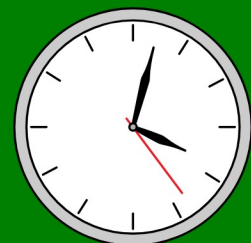
a electric shaver



a hairdryer

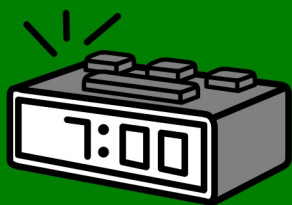


an electric heater



a clock

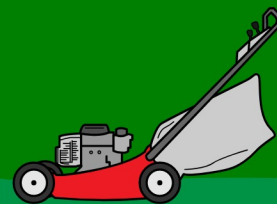




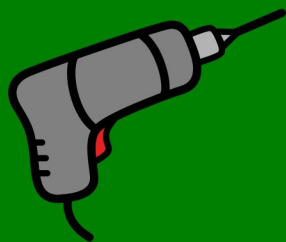
an alarm clock



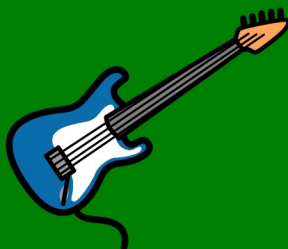
a watch



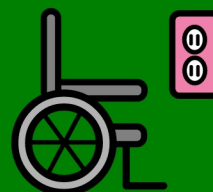
a lawn mower



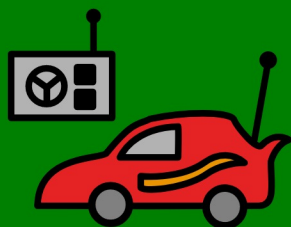
a drill



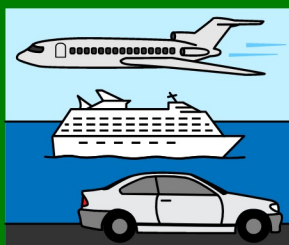
an electric guitar



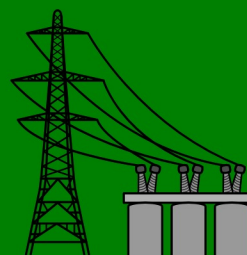
an electric wheelchair



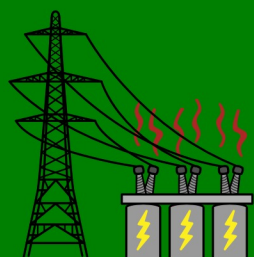
a remote control car



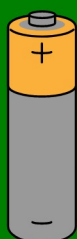
transport



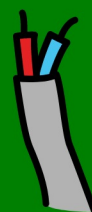
electricity



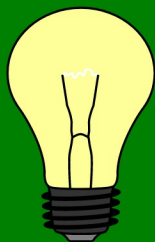
electrical energy



a battery



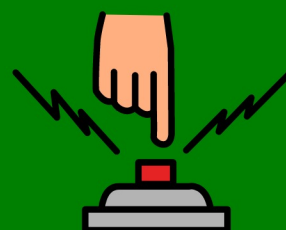
a wire



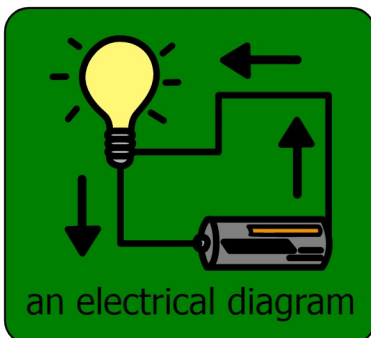
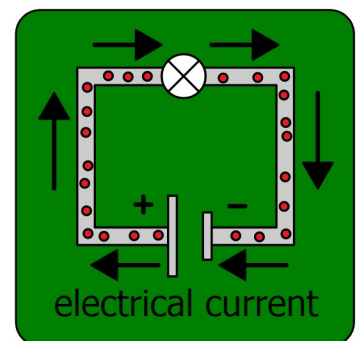
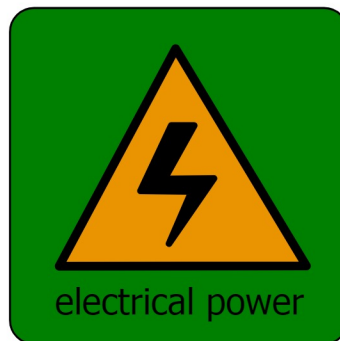
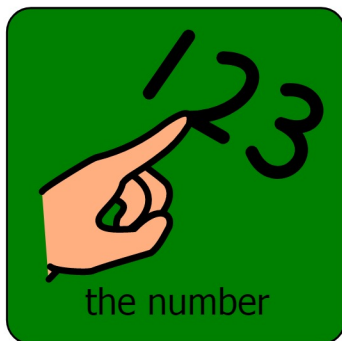
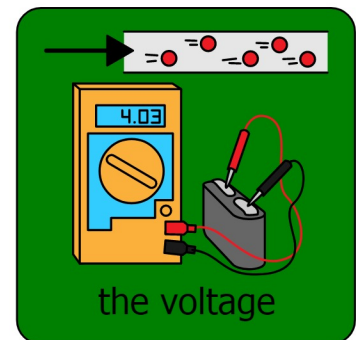
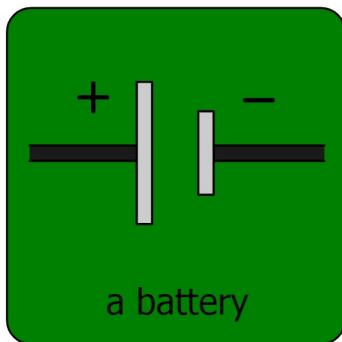
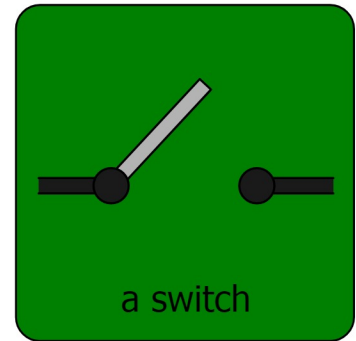
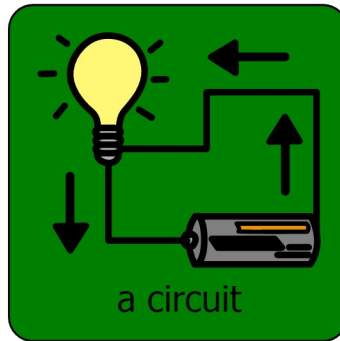
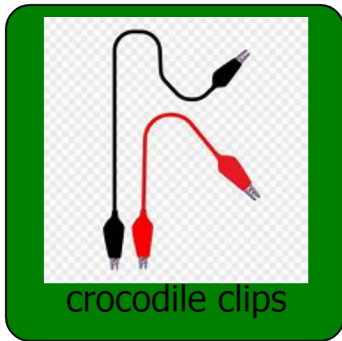
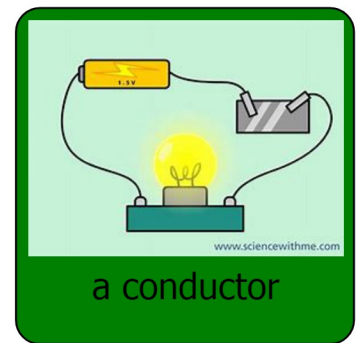
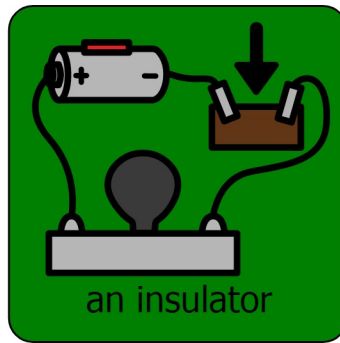
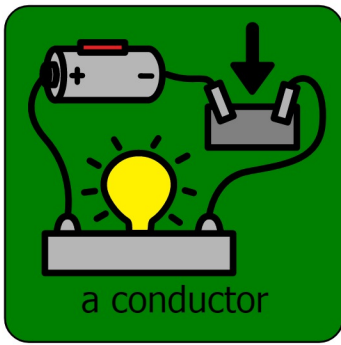
a bulb



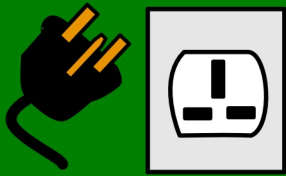
a switch



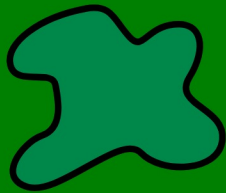
a buzzer



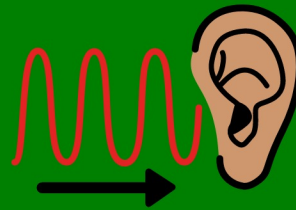




a socket



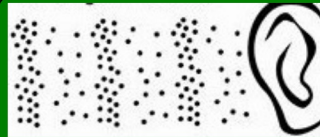
shape



sound



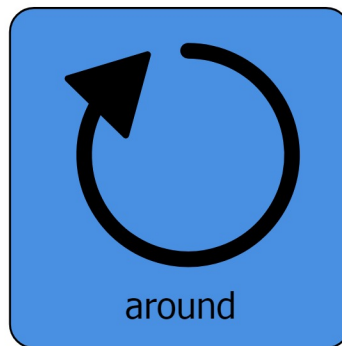
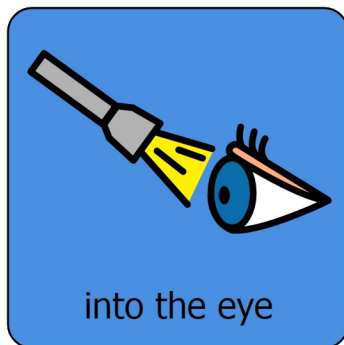
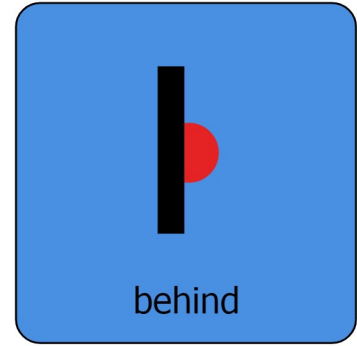
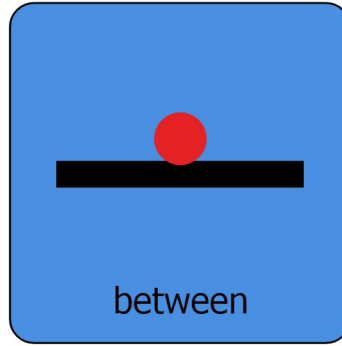
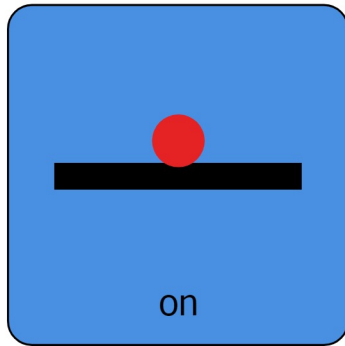
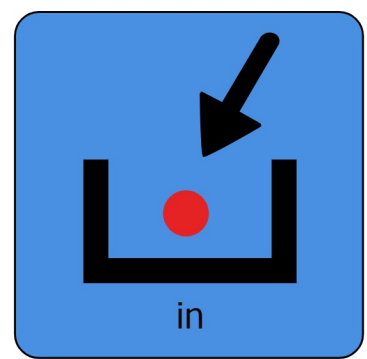
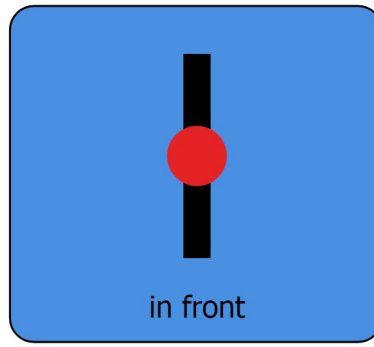
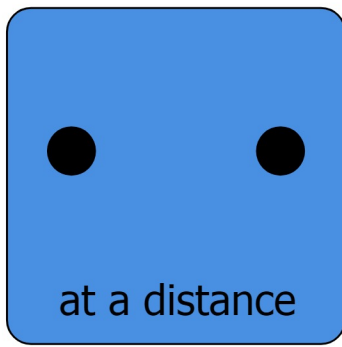
a vibration

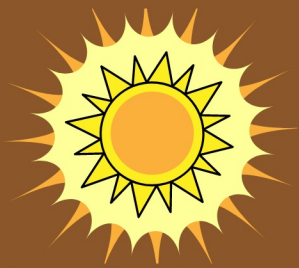


the air vibration



the distance





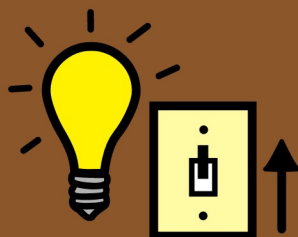
when a light is blocked by an opaque object



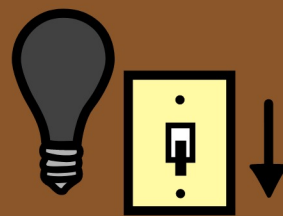
when the light is in front



when the light is behind



when the switch is on



when the switch is off



when the current is reduced



when the current is increased

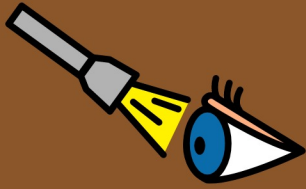


because the current is reduced



because the current is increased

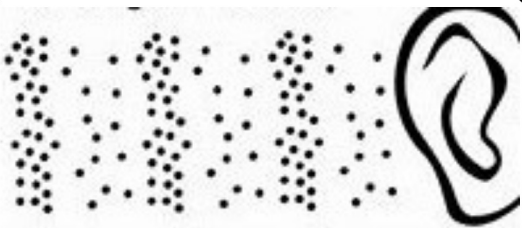




when light is reflected into the eye



when objects vibrate



the air vibrations enter the ear



in straight lines