imagine having a light source prophoton goes into a straight line a hits an electron in an atom now Ic from the top we can already see a light source is nearer to you in th cut the atom into 4 parts with a p the electron spin counter clockwis can see that the electron at the b plus or + cut atom is coming towa the most lets label that part of th the number the more the electron light source) and take this part a the electron is at the bottom right the atom the electron is moving th the light source so we will label t the number the less the electron a source) now the the electron conti right part of the atom lets label th electron is at the top left part of this 2 now as you can see the left where the electron approaches the the right part of the atom is where away from the light source conclu heating an atom the place it gets most is the bottom left or 1 follow