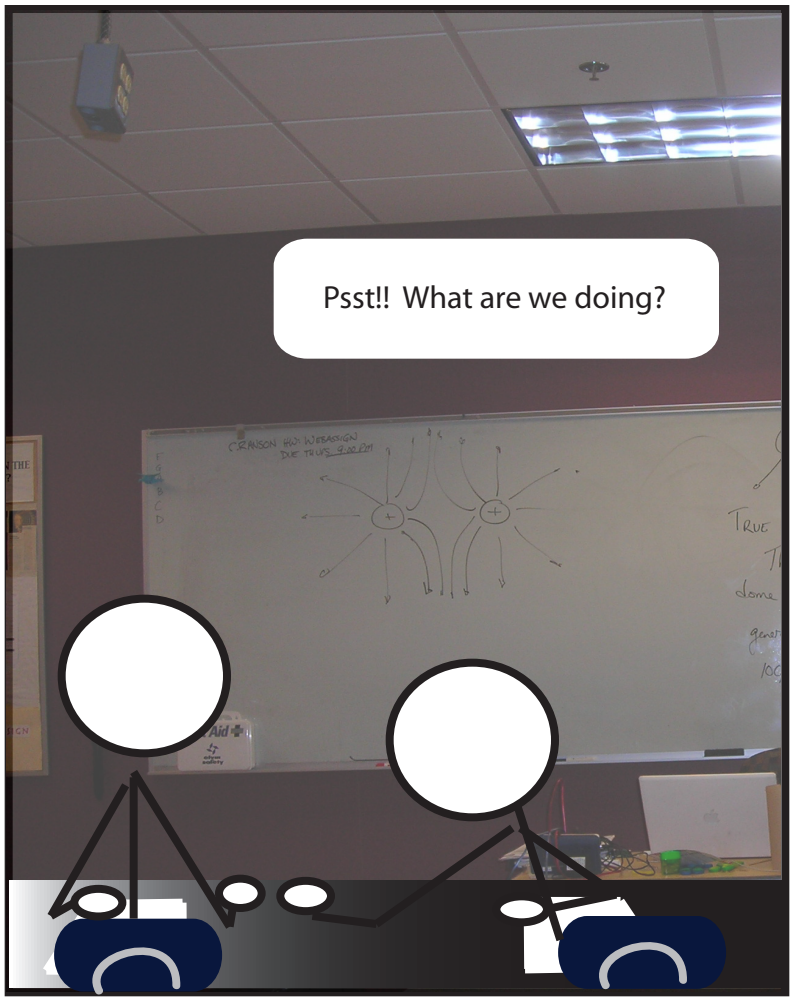
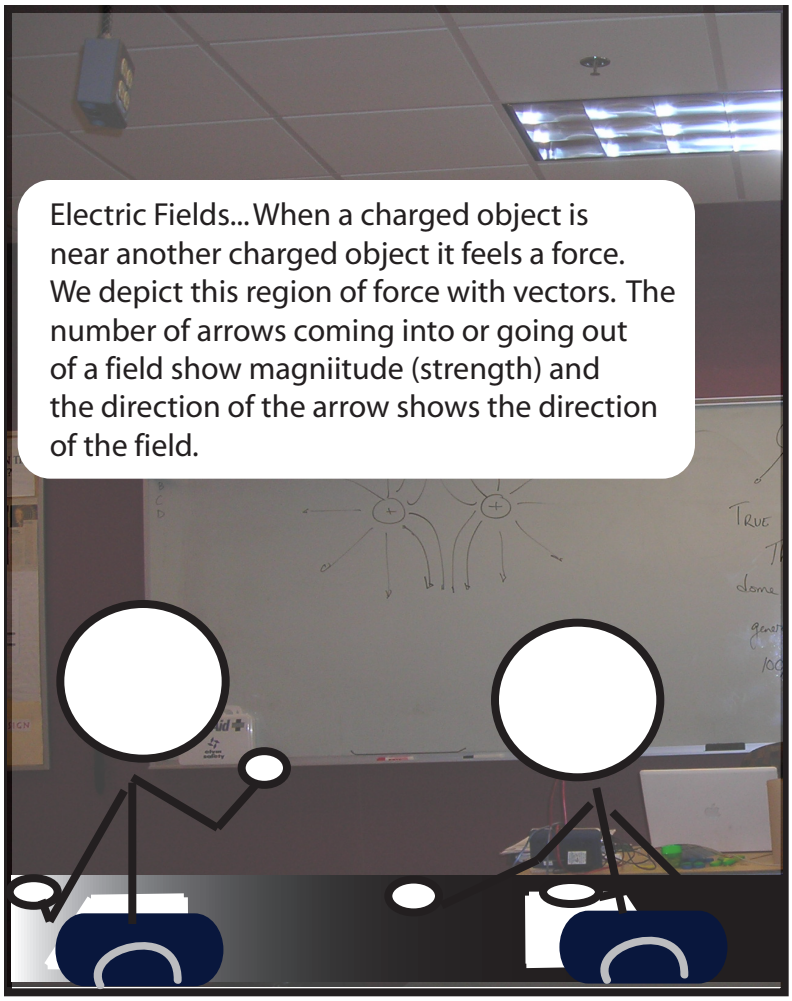
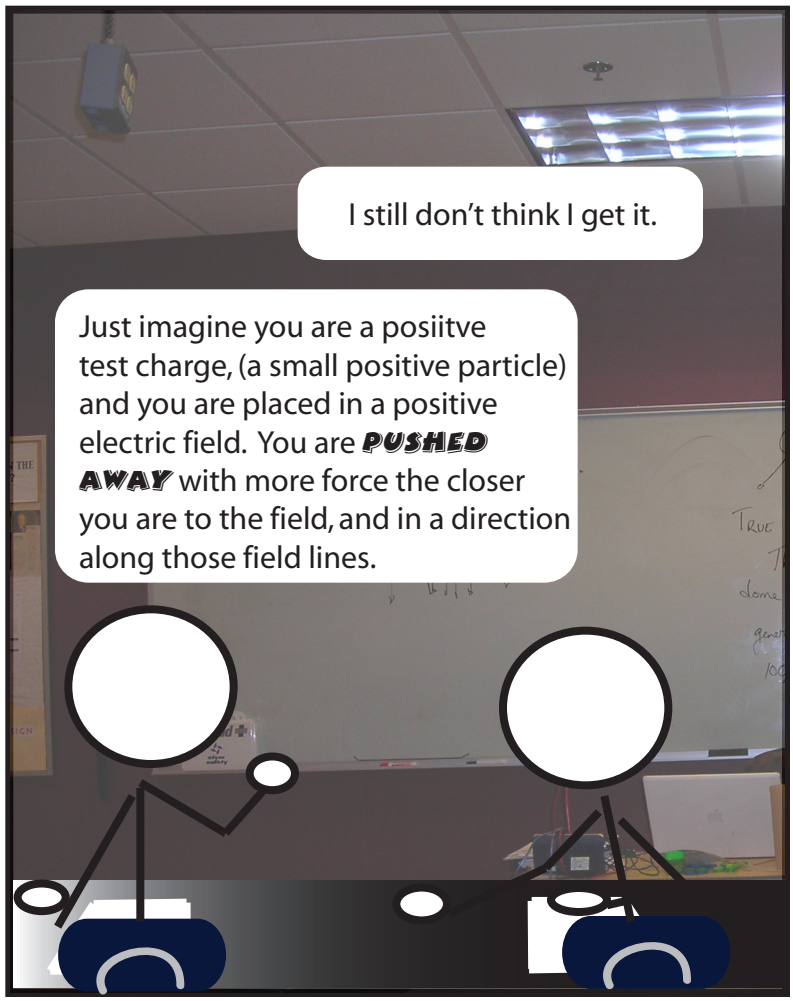
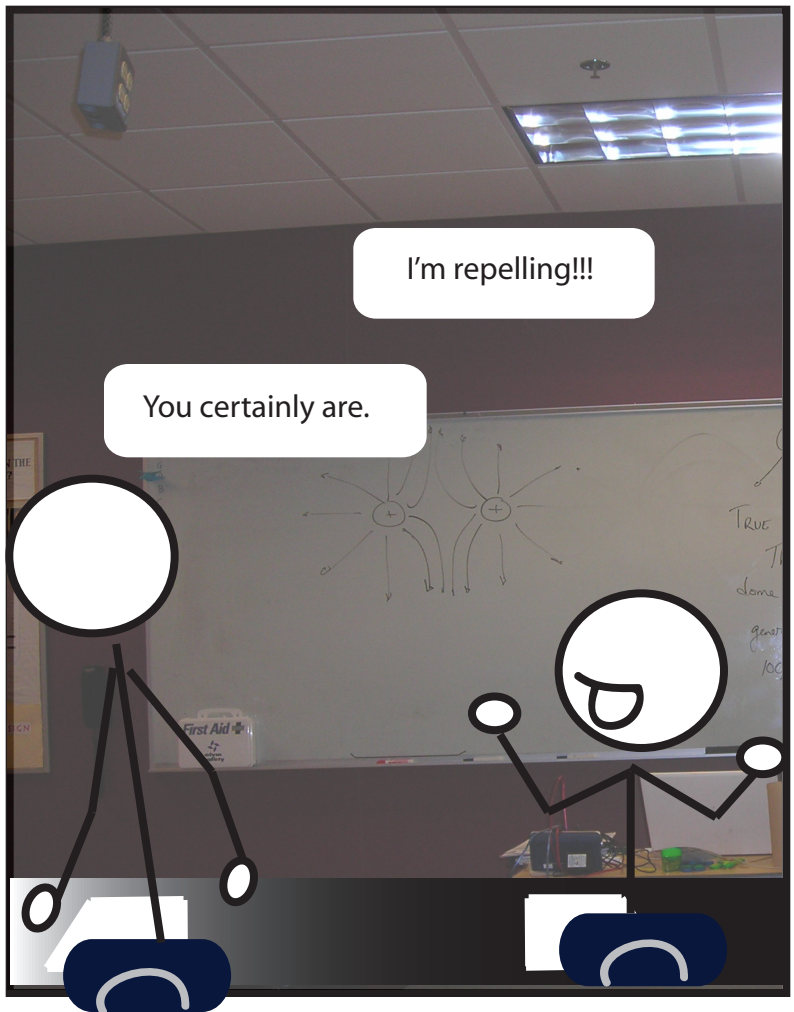

Psst!! What are we doing?


Electric Fields...When a charged object is near another charged object it feels a force. We depict this region of force with vectors. The number of arrows coming into or going out of a field show magniitude (strength) and the direction of the arrow shows the direction of the field.


I still don't think I get it.
Just imagine you are a posiitve test charge, (a small positive particle) and you are placed in a positive electric field. You are PUSHED AWAY with more force the closer you are to the field, and in a direction along those field lines.


I'm repelling!!!
You certainly are.