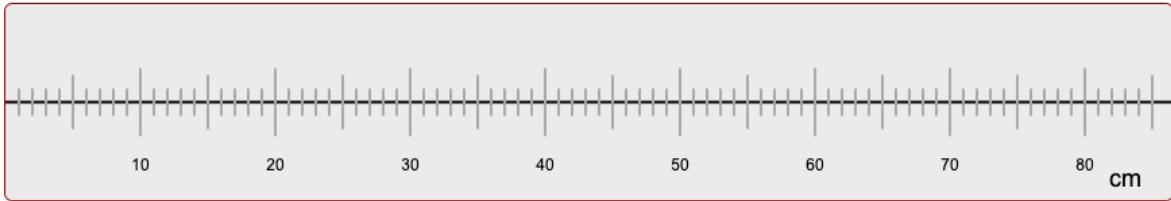


Electric Field Simple

Step 1: Put your charge and sensor into the picture below. Make sure you put your values and sign on the charge



Step 2: Show the calculation of the electric field at the location of the sensor. Make sure everything is in the proper unit

Step 3: Explain how you got the direction of the electric field at the location of the sensor

Step 4: Finally, enter your answers into the program to make sure you did everything correctly