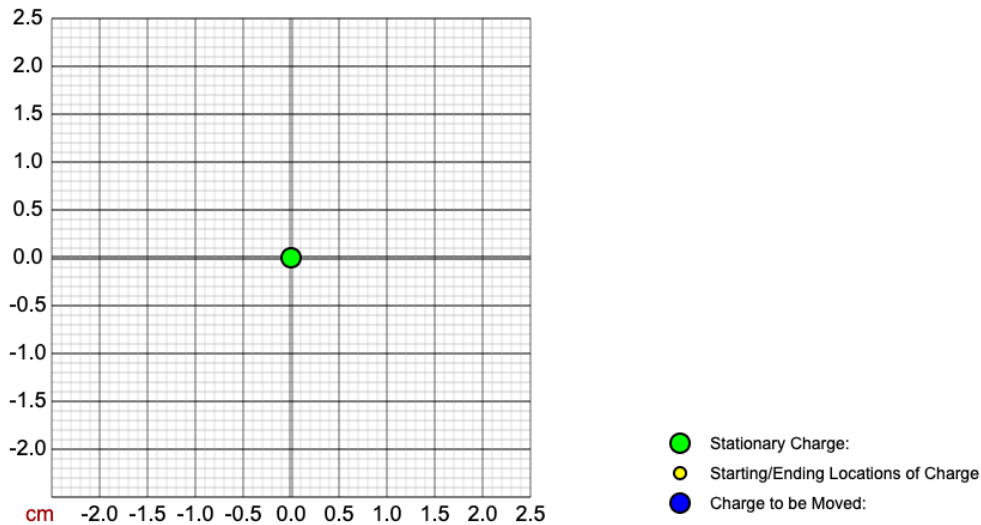


Work (Moving Charge)

Step 1: On the graph below, show the locations of point A (the starting point of the charge to be moved) and point B (the ending point for the charge to be moved). Then record the value of the stationary charge and the value of the charge to be moved. Finally, give the coordinates of points A and B



Step 2: Show your calculation for the distance moved by the charge. Make sure you show all the work you did to find this answer

Step 3: Show your calculation for the Work done in moving the charge. Make sure you show all the work you did to find this answer. Enter your answers into the program to make sure you have done everything correctly.