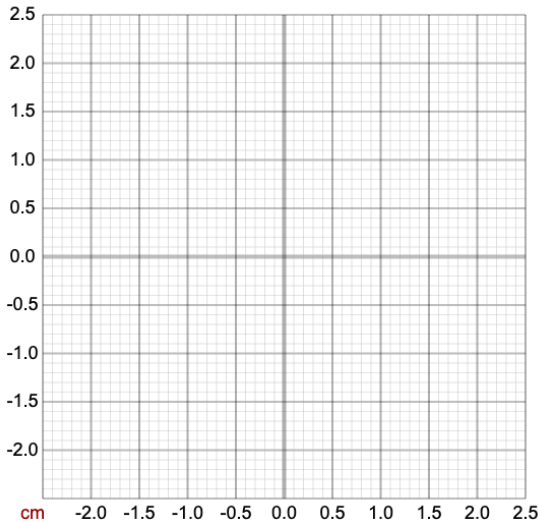


Force Electric in Two Dimensions

Step 1: Draw in your charges on the correct spot on the axes below. Make sure to show the value of the charges and the precise location of the charges. Write in the value and type of charge in the area to the right of the axes. Also give the coordinates of the two charges in the space to the right of the axes



Step 2: Show your calculation for the distance between the two charges

Step 3: Show your calculation for the force between the two charges. Enter your answers into the program to make sure you have done everything correctly

Step 4 (Optional): Figure out how much of this force is right/left and how much is up/down