52 EXPERIMENT - 32 19m: To esecute a program to draw scatter graph taking handom distribution in x and y. l'seudonode : 1) Import necessary libraries (matplotles opplot, num a) use np. soundom. stand to generate alists entione 3) realt scatter dot plt. scotler() 1) Callel and display plot. Sample Enput: Random values of distribution. sample output: y Scatter plot. 0.6 0 16 0-8 X-aris result: Therefore the program to weather scatterplot for distributions executed successfully.

