Aim: To create a python program that generates a scatter plot comparing weights on heights for three different groups

Aim

and

psen

## pseudo code:

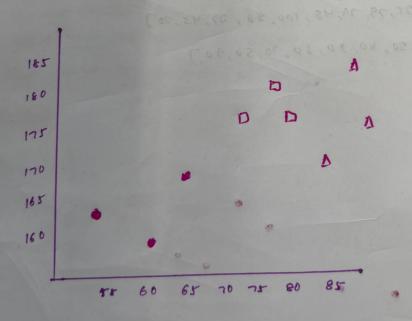
- & import matplotlib-pyplot for plotting
- I we different colors or markers to represent each group
- I use pit-scatter() to create scatter plot for each group with weights on the n-axis and heights on the y-axis
- I Display the scatter plot usins pltshow()

sample input:

group-weight: [55,60,65,62,58]

group-height = [160, 165, 162, 168, 189]

Sample output: [08,001,00 08,00), 18,08,08,08,88] = 11000



Result:

This code was executed successfully and we got the output

