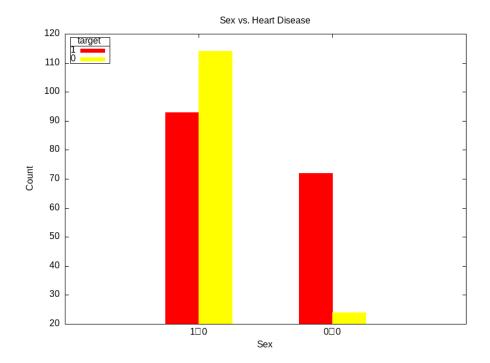
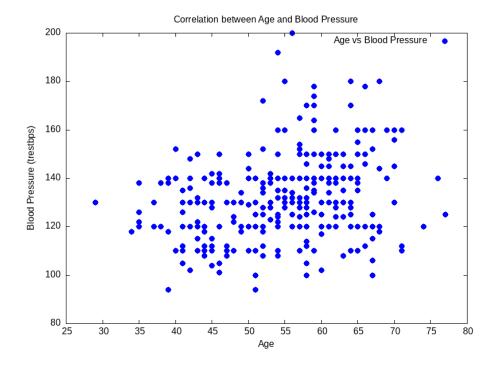
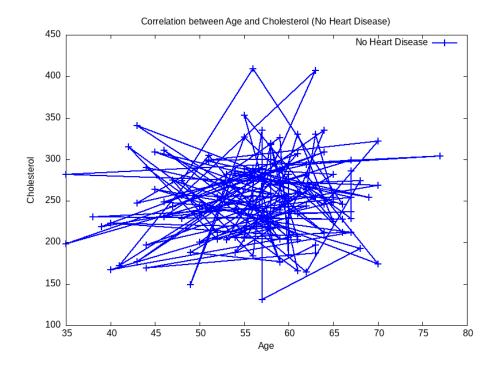
about the graphs



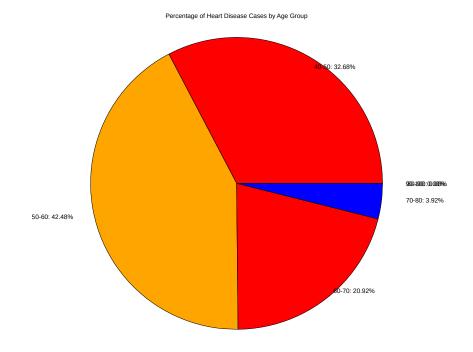
the figure $\,$ this shows about histogram of gender vs number of people having heart disease.



the figure this shows about correlation between Age (x-axis) vs Blood pressure (y-axis) Using points data.



the figure this shows about correlation between Age (x-axis) vs Cholesterol (y-axis). Using line points for those who do not have heart disease.



the figure this shows about pie chart to show the percentage of age groups that have heart disease. Age groups should be $40\text{-}50,\,50\text{-}60...90\text{-}100$