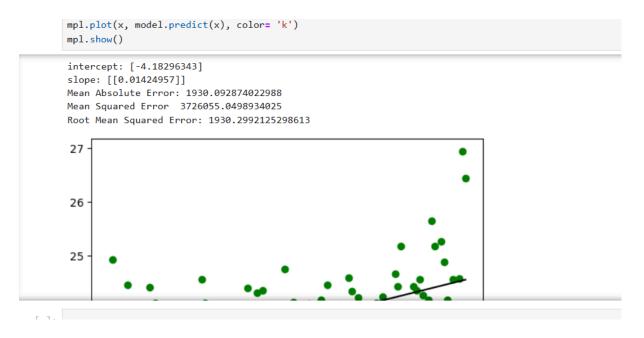
Assignment 2 (Output)

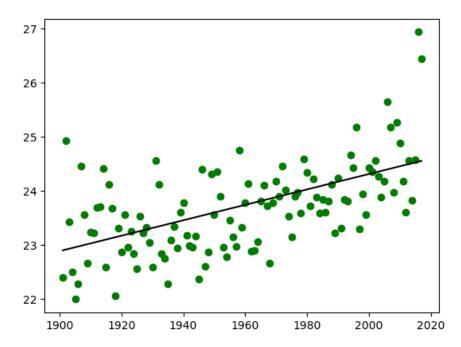
Sample Screenshot:



Real Output :

intercept: [-4.18296343]
slope: [[0.01424957]]

Mean Absolute Error: 1930.092874022988
Mean Squared Error 3726055.0498934025
Root Mean Squared Error: 1930.2992125298613

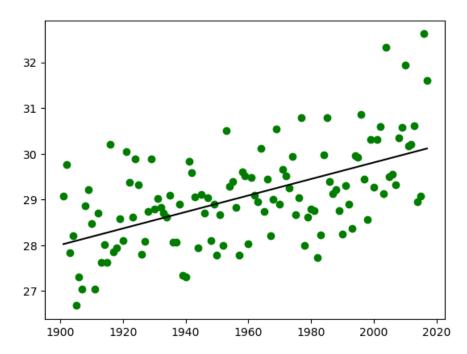


intercept: [-6.22974767]

slope: [[0.01801919]]

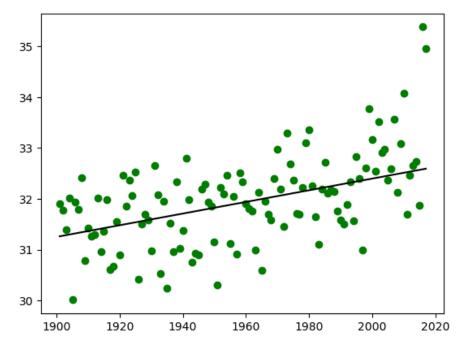
Mean Absolute Error: 1928.866344841274 Mean Squared Error 3721639.200614929

Root Mean Squared Error: 1929.1550483605326



intercept: [9.46988003]
slope: [[0.01146372]]

Mean Absolute Error: 1931.4112763191858 Mean Squared Error 3731631.4621340227 Root Mean Squared Error: 1931.743114944123

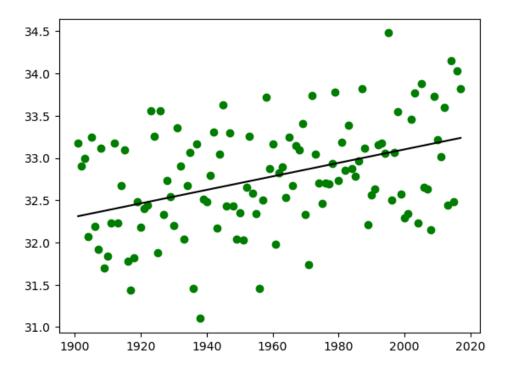


intercept: [17.12804412]

slope: [[0.00798723]]

Mean Absolute Error: 1927.079201066027 Mean Squared Error 3714793.840795969

Root Mean Squared Error: 1927.3800457605576



intercept: [13.51166783]
slope: [[0.0102502]]

Mean Absolute Error: 1929.477156202919
Mean Squared Error 3724129.6107507874
Root Mean Squared Error: 1929.800406972386

