Descriptive Statistics

import pandas as pd

import numpy as np

import matplotlib.pyplot as plt

x=(24.23,25.53,25.42,24.14,29.62,28.25,25.81,24.39,40.26,32.95,91.36,25.99,39.42,26.71,35)

np.mean(x)

np.median(x)

np.var(x)

np.std(x)

plt.boxplot(x);plt.ylabel(“x”)# for vertical