

EXERCISE 2 MENT MEDIAN CUMULATIVE SUM MINIMUM AND.

MAXIMUM FOR SPECIFIC COLUMNS.

Import pandas as pd. # Create a Sample DataFrame. data = [A:[12345] B:[1020,30,4050] dt = pd. Data Frame (data). # Calculating mean, median, canulative sum min, and max for column 'A'.

mean_A = df['A']. mean() median-A = of ['A']. median () cumsum - A = df [A]. cum sum () min-A = d+ (A) min () max_A = df[A] emax() print (+ Mean of Column 'A': {mean_A} print (f Median of Column Al : & modian - x 3") print (f' Cumulative rum of Glumn 'x': In & Cumsum - 43)

print (f' Minimum Value in Glumn 'x': {min-x3}

print (f' Maximum Value in Glumn 'x': {min-x3}

print (f' Maximum Value in Glumn 'x': {mix-x3}