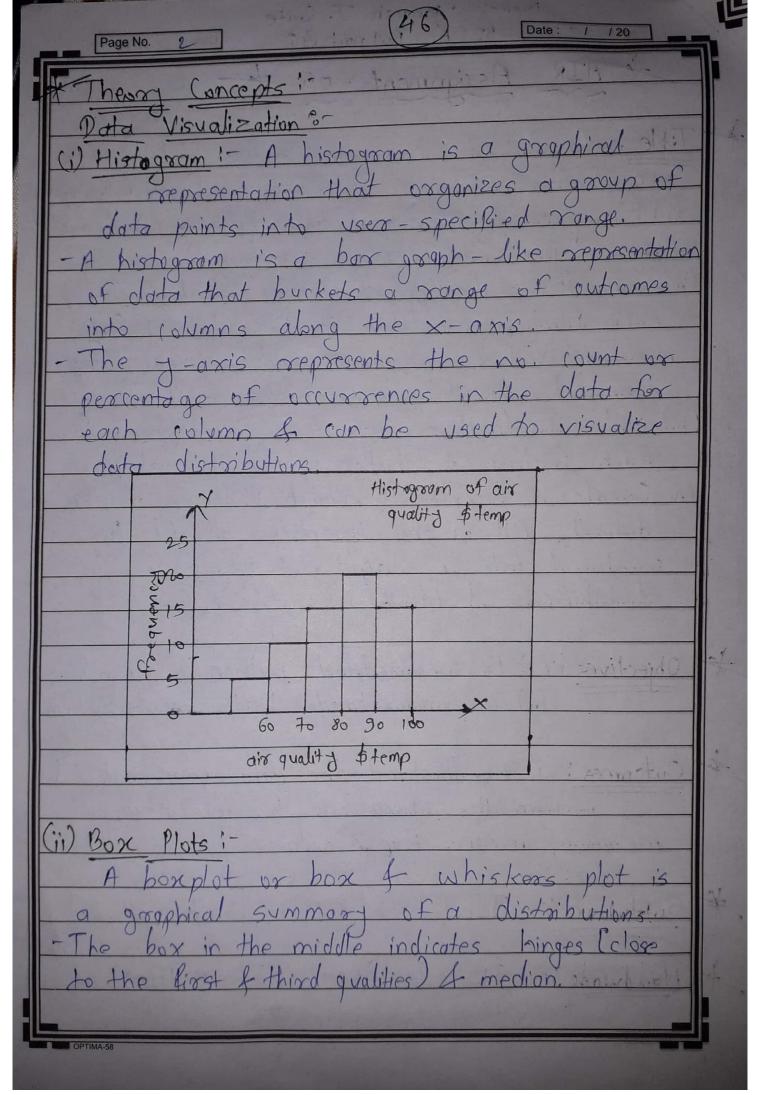
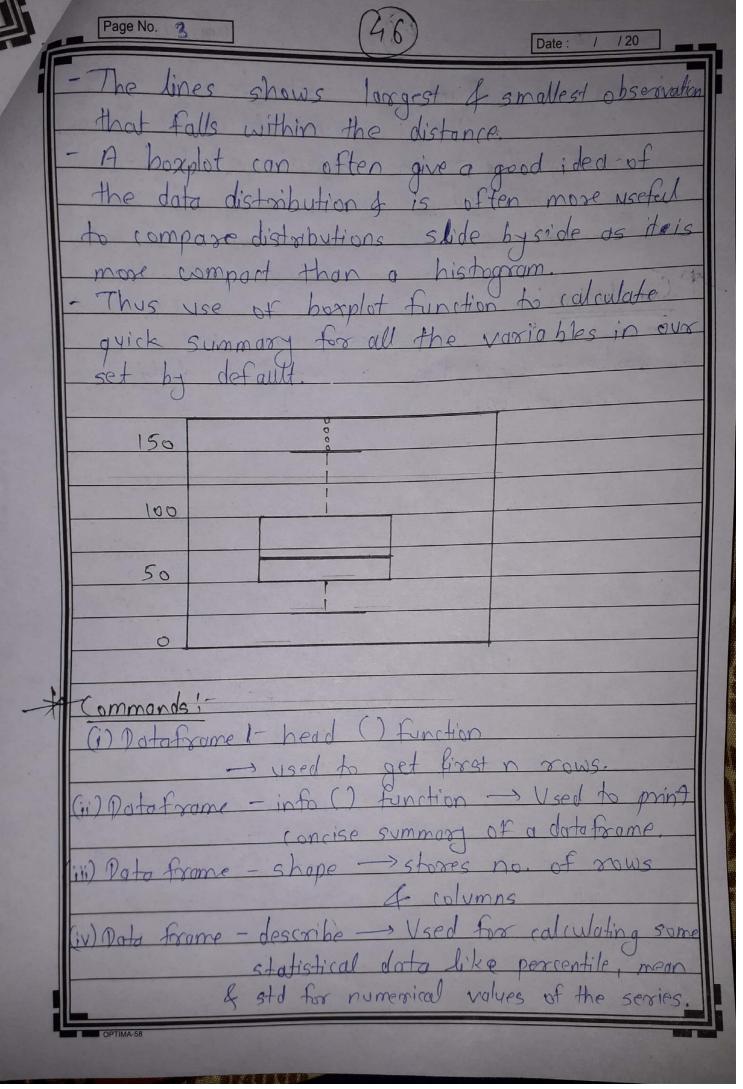
Nome! Mangesh T. Crite

BE(A) Roll no.!-46 Date: Page No. AIR Assignment - 05 Title: Download the isis flower dataset into a Patatrome using Pethon & perstorm following-(i) Flow many features are these of what are their types (e.g. numeric, namical (ii) Compute & display summary statistics for each feature available in the dataset minimum values maximum values, mean, range, standard deviation, variance, percentiles iii) Data visualization - create a histogram too each feature distribution plot the histogram (iv) (reate a boxplot for each features in the dataset All of the boxplots should be combined into a single plot compas distributions of identify putliers Objectives : (1) To understand python commands (ii) To understand Data visualizations Outromes: (i) The derestand the data visualization & perform the operations for minimum, moximum, mean, Range values. 1 stoll scall (ii Software: Typiter Notebook Web application Hardware: 512 MB RAM, 500 GB HDD





Page No. Date: Dataframe - dtype - describe how the bytes in the fixed size block of memor corresponding to an array item should interpreted. Conclusion !visualization.