- 1. Read the p1.csv file in a dataframe variable and calculate the following:
 - a. Mean salary
 - b. Total sum of salaries
 - c. Maximum salary
 - d. Minimum salary
 - e. Count of salaries
 - f. Median salary
 - g. Standard deviation of salaries
 - h. Count the no. of rows and no. of columns in the data frame.
 - I. append a new row at the end of the dataframe.
 - J. insert a new column named department and fill new values.