Ques1: Put the list of values 7,5,9,2,1,8,4,2,4,8 into a variable A. Find the mean, median and standard deviation of A.

Ques2: (a) Put the following values 9 , 9 , 5 , 6 , 9 , 2 , 1 , 0 into a variable b.

(b) Create a box plot of b.

Ques3: Blue tail: 10 1 37 5 12

Garden bee: 8 3 19 6 4

Red tail: 18 9 12 4 6

(a) Make simple vectors.
(b) Make matrix bird from them as columns.

Ques4: Make contingency and flat contingency tables from the object bird (in Q3).

Ques5: Make a histogram of object data with 2 , 3 , 5 , 4 , 8 , 10 , 6 with names Mon , Tues , Wed , Fri , Sat and x axis label to be Months and y axis to be frequency.

Ques6: Put the list of values 7,5,9,2,1,8,4,2,4,8 into a variable A.

(a) Sort array A.
(b) Make order of A.

Ques7: (a) Put the following values 9 , 9 , 5 , 6 , 9 , 2 , 1 , 0 into a variable b.

(b) Create a stem and leaf plot of b.

Ques8: Make a histogram of object data with 2 , 3 , 5 , 4 , 8 , 10 , 6 with names Red , Blue , Green , Yellow , Black and x axis label to be Colors and y axis to be frequency.

Ques9: Blue tail: 10 1 37 5 12

Garden bee: 8 3 19 6 4

Red tail: 18 9 12 4 6

(c) Make simple vectors.
(d) Make data frame bird from them as columns.

Ques10: Make contingency and flat contingency tables from the object bird (in Q3).