

a) Why we use Wilcoxon U -Test? Identify the commands in it. [L4][CO5] [6M]
b) Discuss Two -Sample and One -Sample in U -Test. [L2][CO5] [6M] 4 Choose the following data
data2 > data2 3 5 7 5 3 2 6 8 5 6 9 4 5 7 3 4 Find the following by using summary statistics commands
i) Average of the sample ii) Largest value in the sample iii) Smallest value in the sample
iv) How many items are in the sample v) Look at a different data sample [L5][CO5] [12M]

OR

a) Describe various commands of Cumulative measures in R . [L2][CO5] [6M]
b) Calculate the cumulative values for the following sample data
a <- c(1:9,4,2,4,5:2) [L3][CO5] [6M]