Class work - August 24 2017

Introducing Matrix Data Type in Scilab

1. Computing row average and column average of a matrix

2. Trace of a matrix

3. Print the multiplication table of 1 - 10

4. Find the mode if the elements are sorted and in the range 1 to N.

5. Lab experiment of MI calculation for one experiment

6. Given a matrix, print rows whose last entry is ¿ 0

7. Compute Standard Deviation and Variance of the marks of students of a class.