CS4491 (01) Introduction to Computational Models with Python

Summer 2016 Assignment 02 (due June 17)

Develop a program that computes the average, minimum, and maximum rainfall per year and per quarter (for the last five years) from the rainfall data provided for the last five years. Four quarters of rainfall are provided, measured in inches. Use a matrix to store these values. Implement using the Python programming language.

In your report, explain your solution to the problem, assumptions, Python source code, input data used, and results.