TP Python 3

- 1- Using Lists, write a program that creates a Stack along with the necessary functions to Pop, Push and Display its content.
 - Hint: you can use Pop and Append methods with lists.
- 2- Write a program that uses
- 3- Given different scored marks of students. We need to find grades. The test score is an average of the respective marks scored in assignments, tests and lab-works. The final test score is assigned using below formula.
- 10 % of marks scored from submission of Assignments
- 60 % of marks scored from Test
- 30 % of marks scored in Lab-Works
- Grade will be calculated according to:
- 1. score >= 90 : "A"
- 2. score >= 80 : "B"
- 3. score >= 70 : "C"
- 4. score >= 60 : "D"
- A- Display students' averages and grades.
- B- Calculate the total class average and letter grade of class.
- C- Use the Bubble sort to display student average.