

05

Time for practice





Lab01

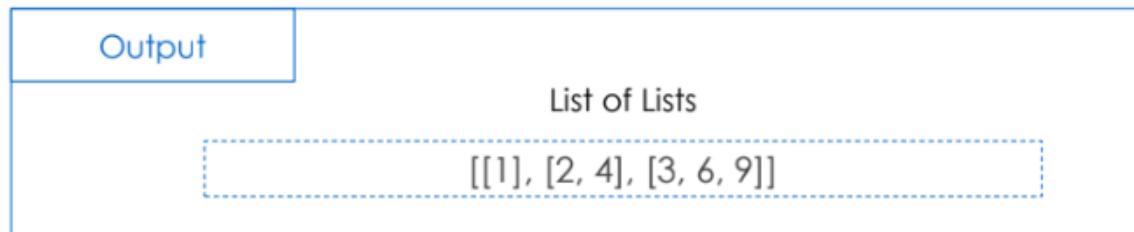
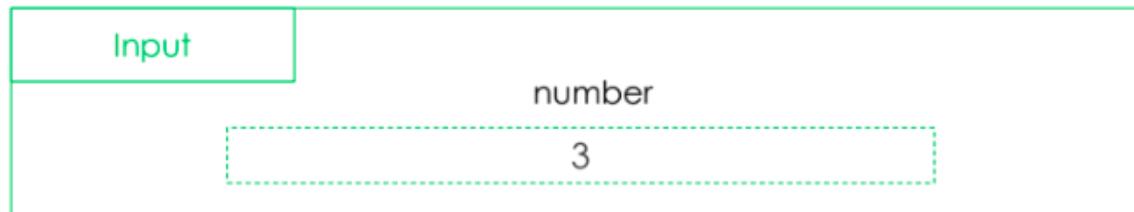
- Install python interpreter on your machine.
- Write a program that counts up the number of vowels [a, e, i, o, u] contained in the string.
- Fill an array of 5 elements from the user, Sort it in descending and ascending orders then display the output.
- Write a program that prints the number of times the string 'iti' occurs in anystring.
- Write a program that remove all vowels from the input word and generate a brief version of it.





Lab01

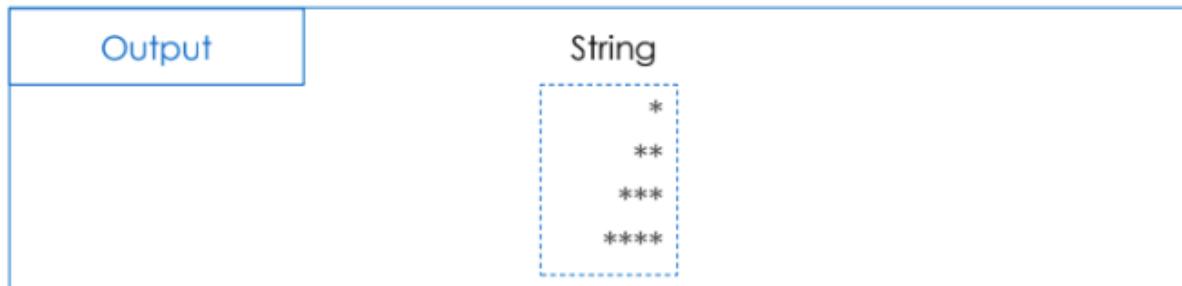
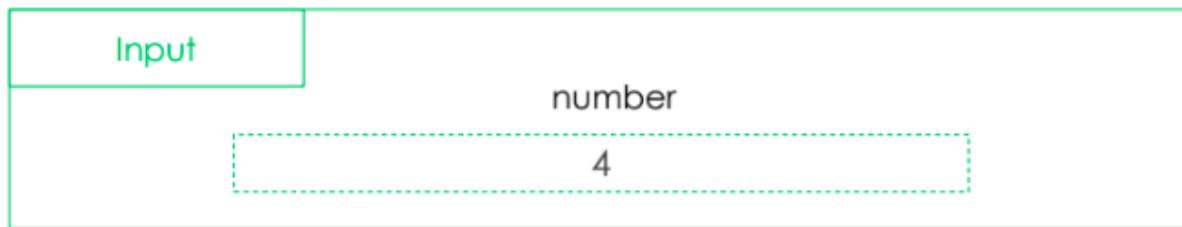
- Write a program that prints the locations of "i" character in any string you added.
- Write a program that generate a multiplication table from 1 to the number passed.

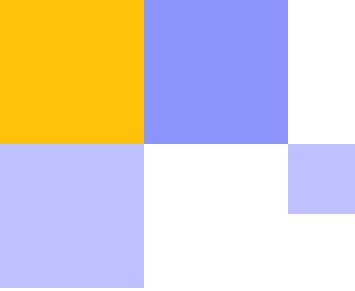




Lab01

- Write a program that build a Mario pyramid like below:





“It seems impossible until it is done”

Thank you

nshehab@iti.gov.eg

