

## ITC LAB #10-A

### LAB TASK

1. Write a Python program to create a tuple with different data types and assign those elements to multiple variable
2. Write a **function** that takes unsorted list as a parameter and **return a sorted list in descending order** (Donot use any built-in function)
3. Write a python **function** to check if a given key already exists in a dictionary if it exists **return True** otherwise **return false**
4. Write a python **function** that takes dictionary as a parameter your function should print all the keys and values of the dictionary and **return the sum** all the items (Values) in a dictionary. Check if the value of sum is even your program should **print "SUM IS EVEN"** otherwise it should **print "SUM IS ODD"** (Donot use any built-in function)