

ITC LAB #10-B

LAB TASK

1. Write a Python **function** `search_element(l)` that take nested list as a parameter. Your function should as a user to input element to search if the search element is in nested list your function should **return true or false**

`L=[[1,2,3],[4,5,6],[7,8,9]]`

2. Write a Python program to create a tuple with same data types and assign those elements to multiple variable
3. Write a Python program to multiply all the values in a dictionary with user input value and print the key and values of a dictionary
`d={0:0,1:1,2:4,3:1,4:6,5:7}`
4. Write a Python **function** `max_min(d)` that take dictionary as a parameter and **return maximum and minimum value** in a dictionary.
`d={0:0,1:1,2:4,3:1,4:6,5:7}`