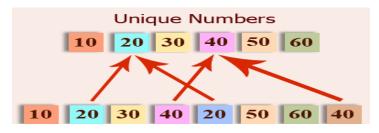# ITC LAB #09-B
LAB TASK

1. Create a list which contains the first three odd positive integers and a list b which contains the first three even positive integers.
   a= [1, 3, 5]
   b= [2, 4, 6]

   - Create a new list c which combines the numbers from both lists (order is unimportant).
   - Find the **Maximum** value in list c (**Donot use built-in function**)
   - Insert fourth element in list c 42
   - Append 7, 8 and 9 to the end of c.
   - Print the first two elements of c.
   - Print the last element of b without using its length.
   - Print the length of a

2. Write a Python **function** to get unique values from a list. (DONOT use SETS)
   a. Your function take **list** as a **parameter.**
   b. **Return** a new_list having unique numbers.

3. Write a **function** that takes unsorted list as a parameter and **return a sorted list in decending order** (Donot use any built-in function)