**LAB EXERCISE – 3/6/2020**

Write a menu driven program to implement following

1. Accept an array and return an array where each zero value in the array is replaced by the largest odd number to the right of zero in the array. If there is no odd number to the right of zero leave zero as it is. Consider the example

[0, 5, 0, 3] → [5, 5, 3, 3]

2. Accept an array and for each multiple of 5 in the given array, change all the values following it to that multiple till you encounter another multiple of 5.Consider the following example

[2, 10, 3, 4, 20, 7] → [2, 10, 10, 10, 20, 20]

3. Accept an array and return a Boolean value True if array contains, somewhere, three increasing adjacent numbers like 5,6,7. Consider the following example

[1, 4, 5, 6, 2] → true