WEEK – 12(18/02/22)

1. Using pointers, write a function that receives a character string (in lower case), convert all the vowels in the string to uppercase.

2. Write a function (using a pointer parameter) that reverses the elements of a given array.

3. Write a function (using pointer parameters) that compares two integer arrays to see whether they are identical. The function should return "yes, they are identical" if they are identical otherwise "no, they are not identical".

4. Using pointers, write a function that receives an integer array and 'n' array indices. Delete the elements at the respective array indices and display the updated array.