Lab Sheet 1

Lab Tasks:
   A. Create a static array of 15 size, and take 15 integer inputs to store them in that array. Then write a loop to print all the integers from start to end.
   B. Take an integer input from user (***n***) where the user will tell the number of integers, n, he wants to input. Then create a dynamic array of that size, take ***n*** number of inputs and store them in the array. Then write a loop to print all the integers.

Tasks on Array:
   1. Print the array in reverse order.
   2. Insert a value at a specific index.
   3. Delete a value from a specific index.
   4. Update the value of a specific index.
   5. Merge the values of two arrays into one single array.
   6. Split the values of an array into two separate arrays.

Reading Material: https://www.tutorialspoint.com/data_structures_algorithms/array_data_structure.htm