

# *Day-5*

## **Q.(all input given by user)**

- 1.)WAP to take size, integer array element from user in main function and print all even element in evenArr() function(passing Array to function).
- 2.)WAP to print the Multiplication of two number using Function Pointer(write a mult function and print the multiplied value in main function).
- 3.)Write a function for reverse number, even or odd number, prime number and call the all function using array of function.
- 4.)WAP for concept of passing function to function.
- 5.)WAP to take a size, character array element from user in retArr() function and return array to the main function, print the all array element in main function.
- 6.)WAP to take number from user in retval() function and return the first and last digit of that number in main function and print.