

## **Function Based Assignments**

- 1) Write a Java Script arrow function which takes string as parameter and print the reverse string
- 2) Write an anonymous function which takes string as parameter and count total number of vowels and consonants in that string.
- 3) Write anonymous function in Java Script which accept array containing numbers and return the sum of numbers.

**Hint:** numArray=[5,4,1,3,2,7,9]

- 4) Write a function in java Script which takes digits as a parameter and check this number is palindrome or not

- 5) Write a java script function to show date and time , seconds will automatically get increased after each second and when it becomes 60 then minute will get incremented by one

Like 02:34:45 then 02:34:46 and so on---

When 2:34:60 then output will be 2:35:00 then 02:35:01

**Hint:** use Date class of java script and use the methods of Date class to perform the above task