1. Write an R Program to Check if the given number is Prime Number or not
2. Find the Sum, Mean and Product of the Vector in R Programming
3. Write an R program to Check if a Number is Odd or Even.
4. Write a Program to Concatenate Two Strings in R.
5. Write an R program to Find the Factorial of a Number
6. Write a R program to create a data frame from four given vectors.
7. Create an R Program to Find the Length of a String
8. Write a R program to create two 2x3 matrix and add, subtract, multiply and divide the matrixes.
9. Write an R program to take a string from the user and convert it to uppercase.
10. Write an R program to find the transpose of a given matrix.
11. Write an R program that multiply a given matrix to its transpose.
12. Write an R program to Sort a given Vector.
13. Write a R program to access the element at 3rd column and 2nd row of a given matrix.
14. Create an R Program to Take Input from the User.