1. Write a R program to take input from the user (name and age) and display the values. Also Print the version of R installation.
2. Write a R program to get the details of the objects in memory.
3. Write a R program to get the first 10 Fibonacci numbers using recursive function.
4. Write a R program to print the numbers from 1 to 100 and print "Fizz" for multiples of 3, print "Buzz" for multiples of 5, and print "FizzBuzz" for multiples of both.
5. Write a R program to find the factors of a given number using recursion.
6. Write a R program to get the unique elements of a given string and unique numbers of vector.
7. Write a R program to read the .csv file and display the content.
8. Write a R program to create three vectors a,b,c with 3 integers. Combine the three vectors to become a 3×3 matrix where each column represents a vector. Print the content of the matrix.
9. Write a R program to create a list of random numbers in uniform, normal, Poisson, binomial, exponential, gaussian, Weibull distributions and count occurrences of each value after visualizing them.

1. Write a R program to create a simple bar plot of five subjects marks.

1. Write a R program to create bell curve of a random normal distribution
2. Write a R program to create a list of heterogeneous data, which include character, numeric and logical vectors. Print the lists by giving suitable labels to the columns.
3. Write a R program to create an 3 dimensional array of 24 elements using the dim() function.
4. Write a R program to create an ordered factor from data consisting of the names of months.
5. Write a R program to concatenate two given factors in a single factor.
6. Write a R program to extract the five of the levels of factor created from a random sample from the LETTERS (Part of the base R distribution.)