EXPERIMENT 5:

Write R program to perform matrix addition

A screenshot of a computer

Description automatically generated

EXPERIMENT 6:

Write R program to perform matrix multiplication

A screenshot of a computer

Description automatically generated

EXPERIMENT 7:

Write R program to use functions of vectors, accessing elements of vectors and sorting the vector.

A screenshot of a computer

Description automatically generated

EXPERIMENT 8:

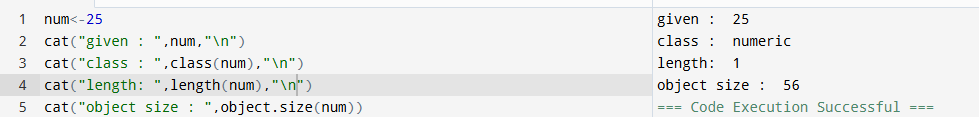
Write R program to take input from user (name and age) and display the values. Also print the version of R installation.

A white rectangular object with a black line

Description automatically generated

EXPERIMENT 9:

Write R program to get the details of the object in memory.



EXPERIMENT 10:

Write R program to create a sequence of numbers from 20 to 50 and find the mean of numbers from 20 to 50 and sum of numbers from 51 to 91.

A screenshot of a computer

Description automatically generated