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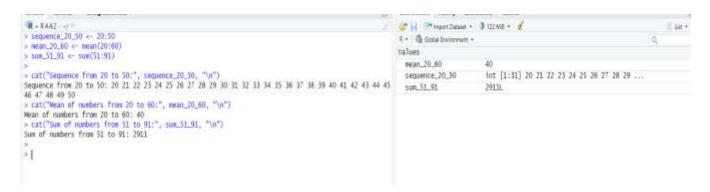
LAB-1

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.

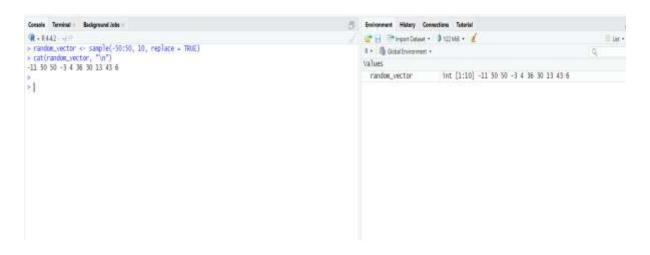
```
> name < "Ravi Numar" | R • 10 Globa Environment • 10 |
> age < 30 |
> cat("Your Name: "Anvi Numar" | age | 30 |
| vour Name: "Ravi Numar" | ravi Numar" |
> cat("Your Age:", age, "'\n") |
| vour Age: "3 age, "\n") |
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| vour Age: "3 age, "\n") |
| vour Age: "4 age, "\n") |
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```

2. Write a R program to get the details of the objects in memory

3. Write a R program to create a sequence of numbers from 20 to 50 and find the mean of numbers from 20 to 60 and sum of numbers from 51 to 91.



4. Write a R program to create a vector which contains 10 random integer values between -50 and +50.



5. Write a R program to get the first 10 Fibonacci numbers.