```
RStudio

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                                                 Go to file/function         Addins ▾                                              Project: (None) ▾

EXP 13.R* ×   EXP 14.R ×   EXP 13 ×   EXP 15.R ×   EXP 16.R ×   EXP 1.R* ×              Environment  History  Connections  Tutorial

                        Source on Save                    → Run    Source ▾           Import Dataset ▾    144 MiB                List ▾

1  num1=as.integer(readline(prompt = "enter the first number:"))                       R ▾    Global Environment ▾
2  num2=as.integer(readline(prompt = "enter the second number:"))                        names            chr [1:3] "siri" "mahi" "chiru"
3  num3=num1+num2                                                                        num              7L
4  print(num3)                                                                           num1             8L
5  |                                                                                     num2             9L
                                                                                         num3             17L
                                                                                         sigma            5.45893762558247
                                                                                         Std              NA_real_
                                                                                         sub              2
                                                                                         x                4L

5:1    (Top Level) ↕                                                      R Script ↕    Files  Plots  Packages  Help  Viewer  Presentation

Console   Terminal ×   Background Jobs ×                                                       Zoom    Export ▾

R  R 4.5.2 · C:/Users/Indu Sri/Downloads/
> num1=as.integer(readline(prompt = "enter the first number:"))
enter the first number:8
> num2=as.integer(readline(prompt = "enter the second number:"))
enter the second number:9
> num3=num1+num2
> print(num3)
[1] 17
>
```