

```
1 num <- as.integer(readline(prompt="Enter a number: "))
2 if((num %% 2) == 0) {
3   print(paste(num,"is Even"))
4 } else {
5   print(paste(num,"is Odd"))
6 }
```

2:1 (Top Level) R Script

Environment History Connections Tutorial

Import Dataset 129 MiB

R Global Environment

Values

num	5L
-----	----

Files Plots Packages Help Viewer Presentation

Zoom Export

Console Terminal Background Jobs

R 4.3.0 ~/
type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> source("C:/Users/parit/OneDrive/Documents/evenorodd.R")
Enter a number: 4
[1] "4 is Even"
> source("C:/Users/parit/OneDrive/Documents/evenorodd.R")
Enter a number: 3
[1] "3 is Odd"
> num <- as.integer(readline(prompt="Enter a number: "))
Enter a number: 5
>

```
1 num1 = as.integer(readline(prompt = "Enter First Number : "))
2 num2 = as.integer(readline(prompt = "Enter Second Number : "))
3 sum = num1 + num2
4 diff = num1 - num2
5 print(paste("Sum : ",sum))
6 print(paste("Difference : ",diff))
```

6:13 (Top Level) R Script

Console Terminal Background Jobs

```
R 4.3.0 ~/  
> source("C:/Users/parit/OneDrive/Documents/evenorodd.R")  
Enter a number: 3  
[1] "3 is Odd"  
> num <- as.integer(readline(prompt="Enter a number: "))  
Enter a number: 5  
> source("C:/Users/parit/OneDrive/Documents/addsub.R")  
Enter First Number : 6  
Enter Second Number : 3  
[1] "Sum : "  
[1] "Difference : "  
> source("C:/Users/parit/OneDrive/Documents/addsub.R")  
Enter First Number : 6  
Enter Second Number : 3  
[1] "Sum : 9"  
[1] "Difference : 3"  
>
```

Environment History Connections Tutorial

Import Dataset 143 MiB

R Global Environment

Values

diff	3L
num	5L
num1	6L
num2	3L
sum	9L

Files Plots Packages Help Viewer Presentation

Zoom Export