

```
1 num=as.integer(readline(prompt="enter a number:"))
2 if((num%%2)==0)
3 {
4   print("number is a even")
5 }else{
6   print("number is odd")
7 }
8
```

8:1 (Top Level) R Script

Console **Terminal** **Background Jobs**

R 4.4.2 · ~/

```
+ num=as.integer(readline(prompt="enter a number:"))
enter a number:4
> print("number is a even")
[1] "number is a even"
>
```

Project: (N)

Environment **History** **Connections** **Tutorial**

Import Dataset 138 MiB

R Global Environment

Values

num	4L
num1	10L
num2	2L
num3	5

Files **Plots** **Packages** **Help** **Viewer** **Presentation**

New Folder New File Delete Rename More

Home

	Name	Size	Modified
<input type="checkbox"/>	!qhlogs.doc	22 KB	Jan 19, 2024, 7:20 PM
<input type="checkbox"/>	.Rhistry	46 B	Feb 11, 2025, 3:12 PM
<input type="checkbox"/>	~\$y-8(192372259)(1-6).rtf	162 B	Aug 10, 2024, 1:53 PM
<input type="checkbox"/>	1.array.py	60 B	Aug 20, 2024, 12:33 PM
<input type="checkbox"/>	2.removing.py	75 B	Aug 20, 2024, 12:33 PM
<input type="checkbox"/>	3.closest pair sree.py	420 B	Aug 20, 2024, 1:20 PM
<input type="checkbox"/>	3.closest pair.py	560 B	Aug 20, 2024, 12:33 PM
<input type="checkbox"/>	4.exhastive.py	291 B	Aug 20, 2024, 12:33 PM
<input type="checkbox"/>	5.quick sort.py	618 B	Aug 20, 2024, 12:34 PM
<input type="checkbox"/>	6.dynamic.py	752 B	Aug 20, 2024, 12:34 PM
<input type="checkbox"/>	192372240 Title 1.pdf	2.9 MB	Feb 20, 2024, 2:30 PM
<input type="checkbox"/>	192372240 title 2.pdf	2.8 MB	Feb 20, 2024, 2:50 PM