

R version 4.0.2 (2020-06-22) -- "Taking Off Again"
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Platform: x86_64-w64-mingw32/x64 (64-bit)

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Type 'license()' or 'licence()' for distribution details.

Natural language support but running in an English locale

R is a collaborative project with many contributors.
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.

[Previously saved workspace restored]

```
> ?Arithmetic
starting httpd help server ... done
> x=2
> y=5
> x+y
[1] 7
> x-y
[1] -3
> x*y
[1] 10
> x/y
[1] 0.4
> q()
> x%%y
[1] 2
> x%/%y
[1] 0
> x:y
[1] 2 3 4 5
> x=c(1,2,3)
> x
[1] 1 2 3
> as.character(2)
[1] "2"
> paste(TRUE,FALSE)
[1] "TRUE FALSE"
> paste("True","False")
[1] "True False"
> paste("Amlan","Nayak")
[1] "Amlan Nayak"
> paste("I","Learn","R-Language")
[1] "I Learn R-Language"
> x=c(1,2,3)
> y=c(2,3,4)
> x+y
[1] 3 5 7
> x-y
[1] -1 -1 -1
> x*y
[1] 2 6 12
> x/y
[1] 0.5000000 0.6666667 0.7500000
> n=c("Emp","14003","18745")
> r=c("Name","Amlan","Rohith")
> b=c("Designation","Faculty","Faculty")
> data.frame(n,r,b)
      n      r      b
1 Emp  Name Designation
2 14003 Amlan  Faculty
3 18745 Rohith Faculty
> save.image("C:\\Users\\amlan\\OneDrive\\Desktop\\19bcd7143")
>
```