data (package = "ggplot2") = Seeing datasets in a package.

meetup:
www. meetup . com
sign up AND ATTEND SOME MEETING.

Git hub:
github.com : sign up read codes regulary

read codes

fix your own mistakes.
debug your own errors

$M = \text{matrix}\left(c(1, 2, 4, 6 \ldots), \text{byrow} = \text{TRUE}, \text{nrow} = 2\right)$

$\text{cor}(a, b).$

help() use this function on the command line
or use help from Rstudio browser function ()

$f(x) = x^2 + 4x + 6$ fun/ . . . .

$f \leftarrow \text{function}(x)\{$

$P = x^{\wedge}2 + 4*x + 6$
$\text{return}(P)\}$