



Exercice

Pick a number  Save it as  $x$

Multiply  $x$  by 3

Take the log of the above

Subtract 4 from the above

Square the above

10:00

10:00



# Exercise

01:00

Pick a number ➡ Save it as  $x$

Multiply  $x$  by 3

Take the log of the above

Subtract 4 from the above

Square the above

`x <- 13`

`x*3`

`log(x*3)`

`log(x*3)-4`

`(log(x*3)-4)^2`