

# SETTING UP R

## Contents

INSTALACIÓN DE LOS PAQUETES	1
Encabezado 1	2
Encabezado 2	2

## INSTALACIÓN DE LOS PAQUETES

Revisa paquetes actualmente instalados:

```
rownames(installed.packages())
```

## [1] "askpass"	"backports"	"base64enc"
## [4] "bitops"	"brew"	"brio"
## [7] "cachem"	"callr"	"cli"
## [10] "clipr"	"colorspace"	"commonmark"
## [13] "config"	"cpp11"	"crayon"
## [16] "credentials"	"curl"	"data.table"
## [19] "desc"	"devtools"	"diffobj"
## [22] "digest"	"drat"	"ellipsis"
## [25] "evaluate"	"fansib"	"farver"
## [28] "fastmap"	"fs"	"generics"
## [31] "gert"	"ggplot2"	"gh"
## [34] "gitcreds"	"glue"	"gtable"
## [37] "hash"	"here"	"highr"
## [40] "htmltools"	"httr"	"ini"
## [43] "isoband"	"jquerylib"	"jsonlite"
## [46] "keras"	"knitr"	"labeling"
## [49] "lifecycle"	"magrittr"	"markdown"
## [52] "memoise"	"mime"	"munsell"
## [55] "openssl"	"pillar"	"pkgbuild"
## [58] "pkgconfig"	"pkgload"	"png"
## [61] "praise"	"prettyunits"	"processx"
## [64] "ps"	"purrr"	"R6"
## [67] "rappdirs"	"RBM"	"rcmdcheck"
## [70] "RColorBrewer"	"Rcpp"	"RCurl"
## [73] "ReinforcementLearning"	"rematch2"	"remotes"
## [76] "reticulate"	"rlang"	"rmarkdown"
## [79] "roxygen2"	"rprojroot"	"rstudioapi"
## [82] "rversions"	"scales"	"sessioninfo"
## [85] "stringi"	"stringr"	"sys"
## [88] "tensorflow"	"testthat"	"tfautograph"
## [91] "tfruns"	"tibble"	"tidyselect"
## [94] "tinytex"	"usethis"	"utf8"
## [97] "vctrs"	"viridisLite"	"waldo"

```
## [100] "whisker"      "withr"      "xfun"
## [103] "xml2"         "xopen"      "yaml"
## [106] "zeallot"      "zip"        "base"
## [109] "boot"        "class"      "cluster"
## [112] "codetools"    "compiler"   "datasets"
## [115] "foreign"      "graphics"   "grDevices"
## [118] "grid"         "KernSmooth" "lattice"
## [121] "MASS"         "Matrix"     "methods"
## [124] "mgcv"         "nlme"       "nnet"
## [127] "parallel"     "rpart"      "spatial"
## [130] "splines"      "stats"      "stats4"
## [133] "survival"     "tcltk"      "tools"
## [136] "utils"
```

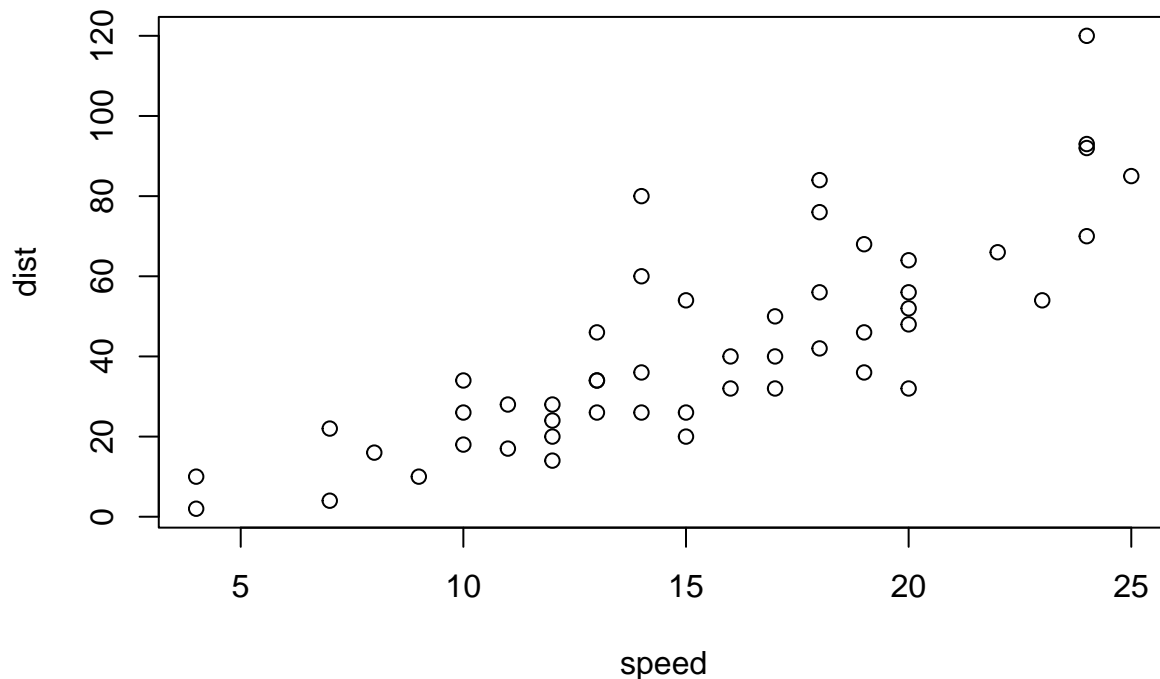
## Encabezado 1

This is an R Markdown Notebook. When you execute code within the notebook, the results appear beneath the code.

## Encabezado 2

Try executing this chunk by clicking the *Run* button within the chunk or by placing your cursor inside it and pressing *Ctrl+Shift+Enter*.

```
plot(cars)
```



Add a new chunk by clicking the *Insert Chunk* button on the toolbar or by pressing *Ctrl+Alt+I*.

When you save the notebook, an HTML file containing the code and output will be saved alongside it (click the *Preview* button or press *Ctrl+Shift+K* to preview the HTML file).

The preview shows you a rendered HTML copy of the contents of the editor. Consequently, unlike *Knit*, *Preview* does not run any R code chunks. Instead, the output of the chunk when it was last run in the editor

is displayed.