## R Notebook Test

## Contents

Installation instructions 1

Basics 1

## Installation instructions

Installation instructions can be found here https://bookdown.org/yihui/rmarkdown/installation.html.

What you need to do is to run the following line in Console (RStudio, check lower left corner):

```
install.packages('rmarkdown')
```

Any package can be installed in this manner.

You may have to run, to install tinytex:

```
tinytex::install_tinytex(force=TRUE)
```

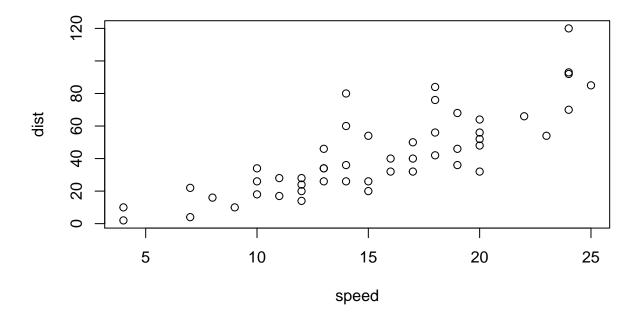
## **Basics**

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

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

 $\mathbf{NB}$ :  $\{\mathbf{r}\}$  tells the system that this code must be executed;  $\mathbf{r}$  simply highlights the code, but does not execute it.

plot(cars)



Add a new chunk by clicking the  $Insert\ Chunk$  button on the toolbar or by pressing Cmd+Option+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 Cmd+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.