

## Solutions to Exercises from Chapter 9

1.1-. `ls()` or `objects()`.

1.2-. `rm(foo)`.

1.3-. `getwd()`.

1.4-. `setwd(choose.dir())`.

1.5-. Save in a file (`name.RData`) the objects that have been created.

1.6-. The history of commands, the working environment, the contents displayed in the console, and the graphs.

1.7-. This allows you to recall and replay previously typed commands (using arrows up and down on the keyboard).

1.8-. The function `history()` displays in a new window the list of all previous commands typed in the current session.

1.9-. 

```
png(file="myplot.png")
curve(x**2)
dev.off()
```

1.10-. It enables one to access variables of a *data.frame* directly by their name.

1.11-. `require()` (or `library()`)

1.12-. Import a sequence of R instructions from a file to the console, and checks the syntax.