

# table\_pdf

NC

2023-08-25

## R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

```
##      speed      dist
##  Min.   : 4.0    Min.   :  2.00
##  1st Qu.:12.0    1st Qu.: 26.00
##  Median :15.0    Median : 36.00
##  Mean   :15.4    Mean   : 42.98
##  3rd Qu.:19.0    3rd Qu.: 56.00
##  Max.   :25.0    Max.   :120.00
```

## Including Plots

You can also embed plots, for example:

```
## -- Attaching packages ----- tidyverse 1.3.1 --

## v ggplot2 3.3.6    v purrr   0.3.4
## v tibble  3.1.7    v dplyr   1.0.9
## v tidyr   1.2.0    v stringr 1.4.0
## v readr   2.1.2    v forcats 0.5.1

## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

## -----

## You have loaded plyr after dplyr - this is likely to cause problems.
## If you need functions from both plyr and dplyr, please load plyr first, then dplyr:
## library(plyr); library(dplyr)
```

```

## -----

##
## Attaching package: 'plyr'

## The following objects are masked from 'package:dplyr':
##
##   arrange, count, desc, failwith, id, mutate, rename, summarise,
##   summarize

## The following object is masked from 'package:purrr':
##
##   compact

##
## Attaching package: 'kableExtra'

## The following object is masked from 'package:dplyr':
##
##   group_rows

## Rows: 25 Columns: 7
## -- Column specification -----
## Delimiter: ","
## dbl (7): week, d1, d2, d3, d4, d5, d6
##
## i Use 'spec()' to retrieve the full column specification for this data.
## i Specify the column types or set 'show_col_types = FALSE' to quiet this message.

## <table class="table" style="margin-left: auto; margin-right: auto;">
##   <thead>
##     <tr>
##       <th style="text-align:right;"> week </th>
##       <th style="text-align:left;"> d1 </th>
##       <th style="text-align:left;"> d2 </th>
##       <th style="text-align:left;"> d3 </th>
##       <th style="text-align:left;"> d4 </th>
##       <th style="text-align:left;"> d5 </th>
##       <th style="text-align:left;"> d6 </th>
##     </tr>
##   </thead>
##   <tbody>
##     <tr>
##       <td style="text-align:right;"> 1 </td>
##       <td style="text-align:left;"> background-color: green; </td>
##       <td style="text-align:left;"> background-color: green; </td>
##       <td style="text-align:left;"> background-color: red; </td>
##       <td style="text-align:left;"> background-color: red; </td>
##       <td style="text-align:left;"> background-color: green; </td>
##       <td style="text-align:left;"> background-color: green; </td>
##     </tr>
##   <tr>

```





[illegible]



```

## </table>

## <table class="table" style="margin-left: auto; margin-right: auto;">
## <thead>
## <tr>
## <th style="text-align:right;"> week </th>
## <th style="text-align:left;"> d1 </th>
## <th style="text-align:left;"> d2 </th>
## <th style="text-align:left;"> d3 </th>
## <th style="text-align:left;"> d4 </th>
## <th style="text-align:left;"> d5 </th>
## <th style="text-align:left;"> d6 </th>
## </tr>
## </thead>
## <tbody>
## <tr>
## <td style="text-align:right;"> 1 </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 2 </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 3 </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: red; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 4 </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 5 </td>
## <td style="text-align:left;"> background-color: green; </td>

```







[illegible]

```

## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> </td>
## <td style="text-align:left;"> background-color: red; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 24 </td>
## <td style="text-align:left;"> </td>
## <td style="text-align:left;"> </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> background-color: red; </td>
## </tr>
## <tr>
## <td style="text-align:right;"> 25 </td>
## <td style="text-align:left;"> background-color: red; </td>
## <td style="text-align:left;"> </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## <td style="text-align:left;"> background-color: green; </td>
## </tr>
## </tbody>
## </table>

## pdf
## 2

```

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.