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## Mi grafico2

## 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](http://rmarkdown.rstudio.com/).

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:



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

kk <- knitr::opts\_chunk$get()  
print(kk)

## $eval  
## [1] TRUE  
##   
## $echo  
## [1] TRUE  
##   
## $results  
## [1] "markup"  
##   
## $tidy  
## [1] FALSE  
##   
## $tidy.opts  
## NULL  
##   
## $collapse  
## [1] FALSE  
##   
## $prompt  
## [1] FALSE  
##   
## $comment  
## [1] "##"  
##   
## $highlight  
## [1] TRUE  
##   
## $size  
## [1] "normalsize"  
##   
## $background  
## [1] "#F7F7F7"  
##   
## $strip.white  
## [1] TRUE  
##   
## $cache  
## [1] FALSE  
##   
## $cache.path  
## [1] "kk\_cache/docx/"  
##   
## $cache.vars  
## NULL  
##   
## $cache.lazy  
## [1] TRUE  
##   
## $dependson  
## NULL  
##   
## $autodep  
## [1] FALSE  
##   
## $cache.rebuild  
## [1] FALSE  
##   
## $fig.keep  
## [1] "high"  
##   
## $fig.show  
## [1] "asis"  
##   
## $fig.align  
## [1] "default"  
##   
## $fig.path  
## [1] "kk\_files/figure-docx/"  
##   
## $dev  
## [1] "png"  
##   
## $dev.args  
## NULL  
##   
## $dpi  
## [1] 96  
##   
## $fig.ext  
## NULL  
##   
## $fig.width  
## [1] 5  
##   
## $fig.height  
## [1] 4  
##   
## $fig.env  
## [1] "figure"  
##   
## $fig.cap  
## NULL  
##   
## $fig.scap  
## NULL  
##   
## $fig.lp  
## [1] "fig:"  
##   
## $fig.subcap  
## NULL  
##   
## $fig.pos  
## [1] ""  
##   
## $out.width  
## NULL  
##   
## $out.height  
## NULL  
##   
## $out.extra  
## NULL  
##   
## $fig.retina  
## NULL  
##   
## $external  
## [1] TRUE  
##   
## $sanitize  
## [1] FALSE  
##   
## $interval  
## [1] 1  
##   
## $aniopts  
## [1] "controls,loop"  
##   
## $warning  
## [1] TRUE  
##   
## $error  
## [1] FALSE  
##   
## $message  
## [1] TRUE  
##   
## $render  
## NULL  
##   
## $ref.label  
## NULL  
##   
## $child  
## NULL  
##   
## $engine  
## [1] "R"  
##   
## $split  
## [1] FALSE  
##   
## $include  
## [1] TRUE  
##   
## $purl  
## [1] TRUE