

RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins Project: (None)

Untitled1 x

```
15
16 when you click the **knit** button a document will be generated that includes
17 both content as well as the output of any embedded R code chunks within the
18 document. You can embed an R code chunk like this:
19
20 ```{r cars}
21 summary(cars)
22 ```
23
24 ## Including Plots
25
26 You can also embed plots, for example:
27
28 ```{r pressure, echo=FALSE}
29 plot(pressure)
30 ```
31
32 Note that the `echo = FALSE` parameter was added to the code chunk to prevent
33 printing of the R code that generated the plot.
```

2:1 RMarkdown R Markdown

Environment History Connections

Global Environment

Environment is empty

Files Plots Packages Help Viewer

Install Update

Name	Description	Version
System Library		
<input type="checkbox"/> boot	Bootstrap Functions (Originally by Angelo Canty for S)	1.3-25
<input type="checkbox"/> class	Functions for Classification	7.3-17
<input type="checkbox"/> cluster	"Finding Groups in Data": Cluster Analysis Extended Rousseeuw et al.	2.1.0
<input type="checkbox"/> codetools	Code Analysis Tools for R	0.2-16
<input type="checkbox"/> compiler	The R Compiler Package	4.0.3
<input type="checkbox"/> datasets	The R Datasets Package	4.0.3
<input type="checkbox"/> foreign	Read Data Stored by 'Minitab', 'S', 'SAS', 'SPSS', 'Stata', 'Systat', 'Weka', 'dBase', ...	0.8-80
<input type="checkbox"/> graphics	The R Graphics Package	4.0.3
<input type="checkbox"/> grDevices	The R Graphics Devices and Support for Colours and Fonts	4.0.3
<input type="checkbox"/> grid	The Grid Graphics Package	4.0.3
<input type="checkbox"/> KernSmooth	Functions for Kernel Smoothing Supporting Wand & Jones (1995)	2.23-17
<input type="checkbox"/> lattice	Trellis Graphics for R	0.20-41
<input type="checkbox"/> MASS	Support Functions and Datasets for Venables and Ripley's MASS	7.3-53

Console Terminal

```
~\R\bin\R.exe
R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> |
```

Windows Taskbar: Type here to search, Desktop, 04:55 PM, 04-Jan-21