

Econometrics Lab 6

Table 1: Demonstration of Markdown Table Syntax

Header 1	Header 2	Header 3
1	2	3

Table 2: Demonstration of Markdown table syntax with aligned columns

Header 1	Header 2	Header 3	Header 4
Right	Left	Default	Center

Table 3: Table for reference {#table-example}

Header 1	Header 2	Header 3
1	2	3

Table 4: Table using the Visual Editor

Col1	Col2
12	
5462	77
	99

Header 1	Header 2	Header 3
Left	Center	Right
Header 1	Header 2	Header 3
Left	Center	Right

Table 5: This is a caption

Header 1	Header 2	Header 3
Left	Center	Right

\end{center}

```
d <- data.frame("Header 1" = c("Left",1),
               "Header 2" = c("Center",2),
               "Header 3" = c("Right", 3),
               check.names = FALSE)
knitr::kable(d,
             format = "pipe",
             booktabs = T,
             escape = F,
             align = c("l","c","r"),
             longtable = T,
             caption = "kable Table")
```

Table 6: kable Table

Header 1	Header 2	Header 3
Left	Center	Right
1	2	3

```
library(kableExtra)

d <- data.frame("Header 1" = c("Left",1),
               "Header 2" = c("Center",2),
               "Header 3" = c("Right", 3),
               check.names = FALSE)
knitr::kable(d,
             format = "latex",
             booktabs = T,
             escape = F,
             align = c("l","c","r"),
             longtable = T,
             caption = "kable Table Centered")%>%
kable_styling(position = "center")
```

Table 7: kable Table Centered

Header 1	Header 2	Header 3
Left	Center	Right
1	2	3