

Formatting output

```
lm(mpg~wt, data=mtcars)
```

```
##  
## Call:  
## lm(formula = mpg ~ wt, data = mtcars)  
##  
## Coefficients:  
## (Intercept)          wt  
##      37.285      -5.344
```

```
broom::tidy(lm(mpg~wt, data=mtcars))
```

```
##           term estimate std.error statistic    p.value  
## 1 (Intercept) 37.285126  1.877627 19.857575 8.241799e-19  
## 2           wt -5.344472  0.559101 -9.559044 1.293959e-10
```

```
lm(mpg~wt, data = mtcars) %>%  
  broom::tidy() %>%  
  knitr::kable()
```

term	estimate	std.error	statistic	p.value
(Intercept)	37.285126	1.877627	19.857575	0
wt	-5.344472	0.559101	-9.559044	0

Formatting output

- Installing LaTeX offers much finer control of the document
- You don't have to learn LaTeX!!
 - It will work as a backend for pandoc and rmarkdown
 - Can use quite a bit more involved templates
- Search for
 - Windows: MikTeX
 - Mac: MacTeX
 - Linux: texlive