

# ASSIGNMENT 4

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## Markdown Basics

### Favorite Foods

1. Korean Noodle Dishes
2. Korean BBQ
3. Sushi

### Images

All Caese(Log Plot)

*All Caese(Log Plot)*

### Add a Quote

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“Bumpy roads lead to beautiful places.” - Davey Martinez, Washington Nationals Manager

### Add an Equation

$$\sum_{i=1}^n X_i^3$$

### Add a Footnote

1

### Add Citations

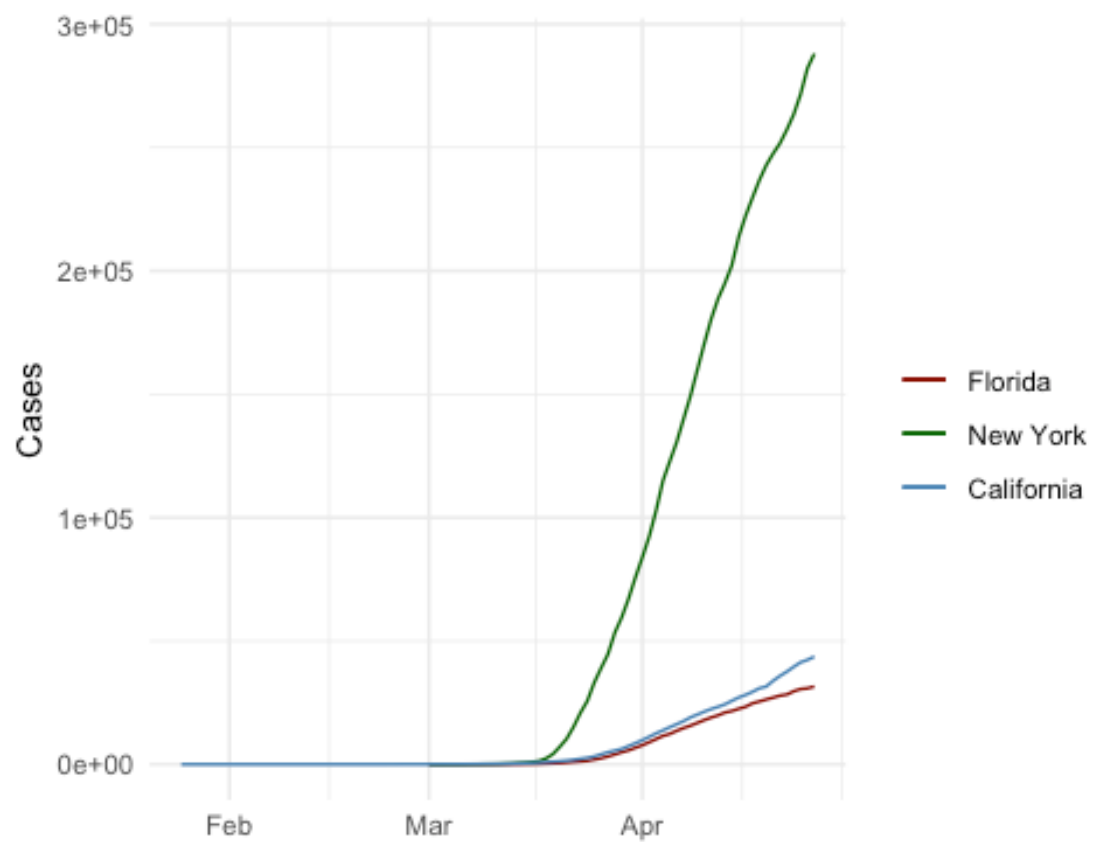
- R for Everyone (Lander 2014)
- Discovering Statistics Using R (Field, Miles, and Field 2012)

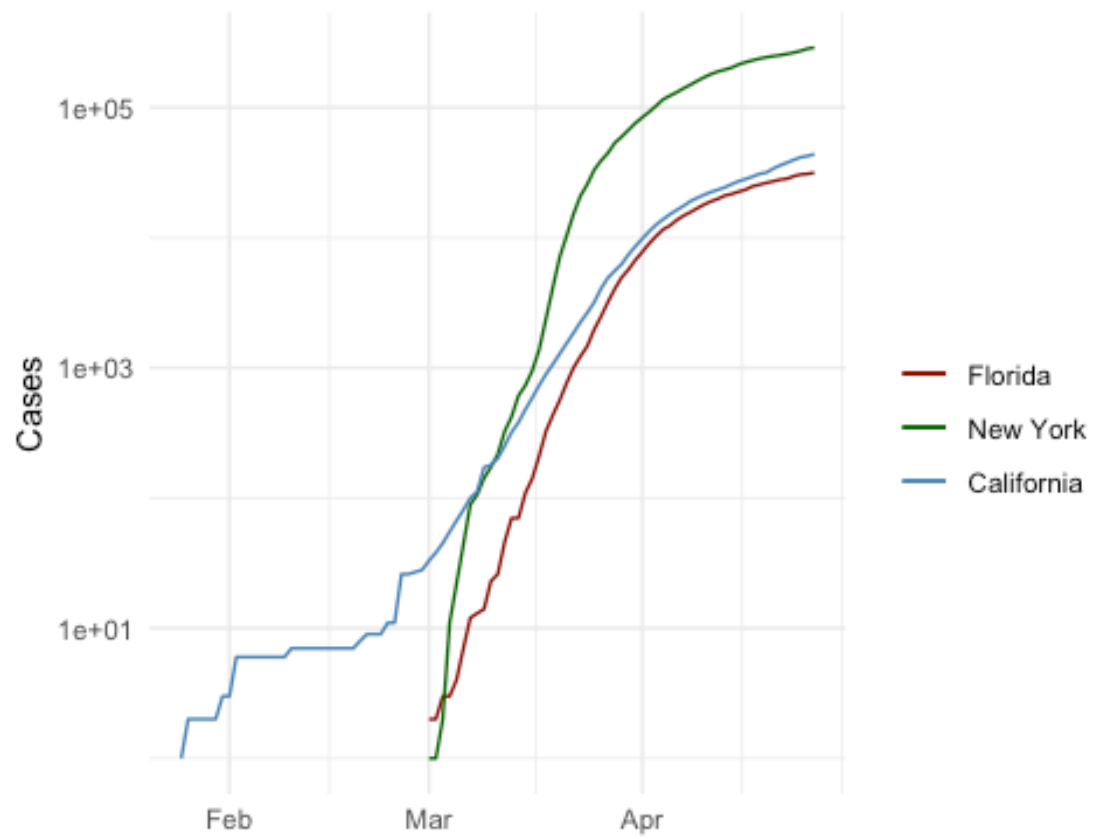
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<sup>1</sup> This is a footnote.

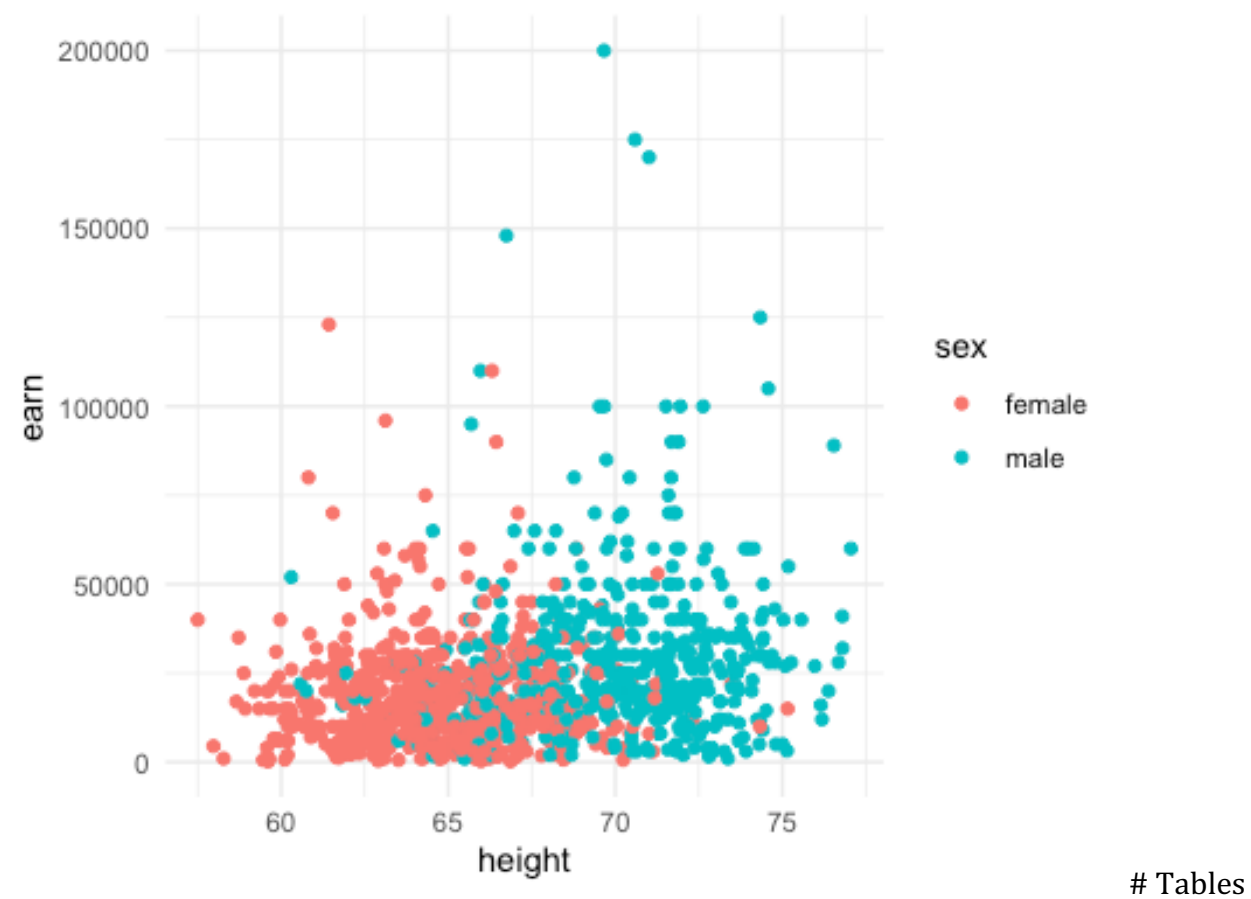
## Inline Code

### NY Times COVID-19 Data





R4DS Height vs Earnings



##	name	race	in_fellowship	ring_bearer	age
## 1	Aragon	Men	TRUE	FALSE	88
## 2	Bilbo	Hobbit	FALSE	TRUE	129
## 3	Frodo	Hobbit	TRUE	TRUE	51
## 4	Galadriel	Elf	FALSE	FALSE	7000
## 5	Sam	Hobbit	TRUE	TRUE	36
## 6	Gandalf	Maia	TRUE	TRUE	2019
## 7	Legolas	Elf	TRUE	FALSE	2931
## 8	Sauron	Maia	FALSE	TRUE	7052
## 9	Gollum	Hobbit	FALSE	TRUE	589

Knitr Table with Kable

Pandoc Table

One Ring to Rule Them All

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## References

Lander (2014) Field, Miles, and Field (2012)

Field, A., J. Miles, and Z. Field. 2012. *Discovering Statistics Using r*. SAGE Publications.  
<https://books.google.com/books?id=wd2K2zC3swlC>.

Lander, J. P. 2014. *R for Everyone: Advanced Analytics and Graphics*. Addison-Wesley Data and Analytics Series. Addison-Wesley.  
<https://books.google.com/books?id=3eBVAgAAQBAJ>.