

Homework 1

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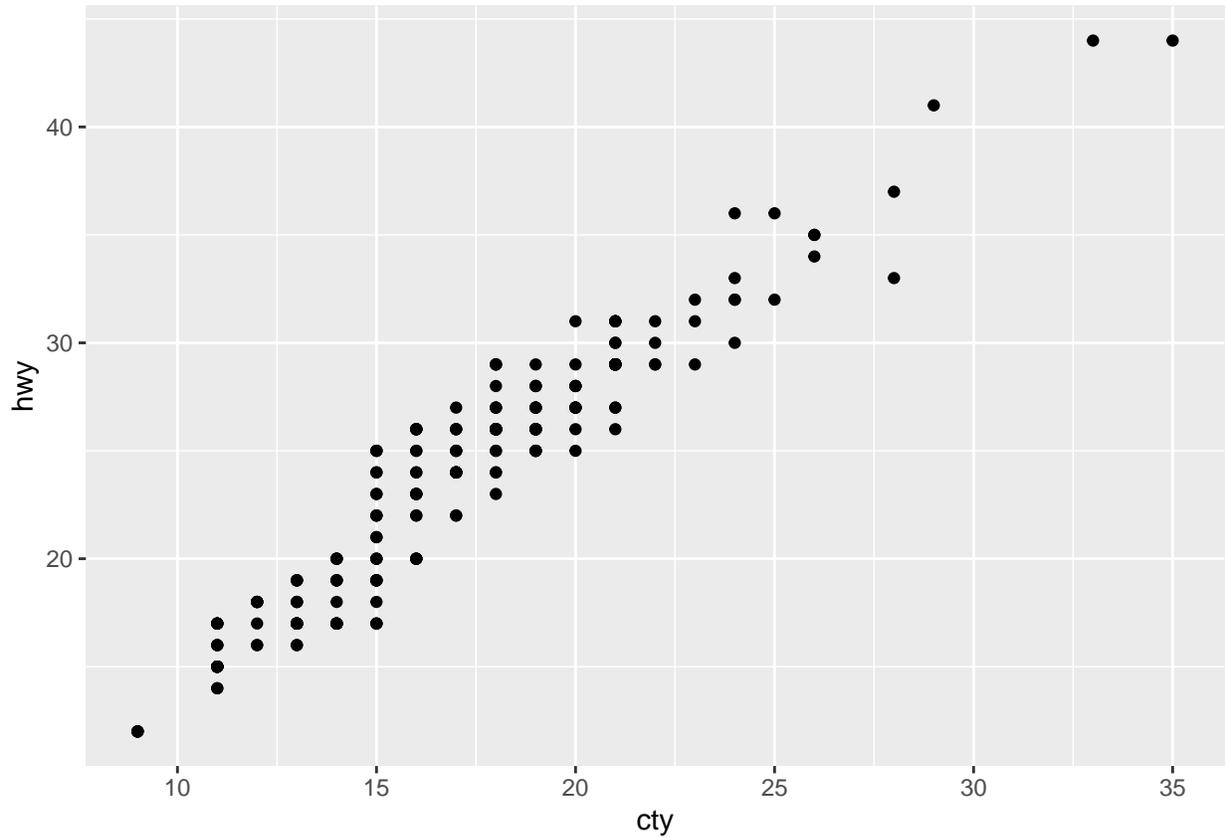
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```
# I can include any packages I want at the top  
library(ggplot2)
```

Question 4.1

Blah blah blah statistics is really cool and so is ggplot

```
ggplot(mpg, aes(cty, hwy)) + geom_point()
```



Question 5.2

I can also just submit text. If a problem has multiple parts, I can create a list

- a. like this
- b. and this

Question 3

All of my headers are the same size, the text is written underneath and R code is included as necessary

```
3+4
```

```
## [1] 7
```