

# HW(1) Project

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Run this code first

**Q1. Replace the author name with your name in YAML part above.**

**Q2. Find Position Adjustments section from the cheat sheet and apply one of its methods with your comment**

```
q2 <- ggplot(mpg, aes(fl, fill = drv)) # creating my variable `q2` # Do not modify this line
s + geom_bar(position = "dodge")

## Error in eval(expr, envir, enclos): object 's' not found
```

**Q3. Find ONE VARIABLE continuous section and apply one of its methods with your comment**

```
q3 <- ggplot(mpg, aes(hwy)) # creating my variable `q3` # Do not modify this line
c + geom_density(kernel = "gaussian")

## NULL
```

**Q4. Find COLOR AND FILL SCALES (CONTINUOUS) section and apply one of its methods with your comment**

```
q4 <- q3 + geom_dotplot(aes(fill = ..x..)) # Creating my variable `q4` # Do not modify this line
o + scale_fill_distiller(palette = "Blues")

## Error: <text>:1:36: unexpected input
## 1: o + scale_fill_distiller(palette = "
##
```

**Q5. Find both discrete section and apply one of its methods with your comment**

```
q5 <- ggplot(mpg, aes(cyl, hwy)) # Creating my variable `q5` # Do not modify this line
```

```
n + scale_fill_brewer(palette = "Blues")
```

```
## Error in eval(expr, envir, enclos): object 'n' not found
```

*End of document*