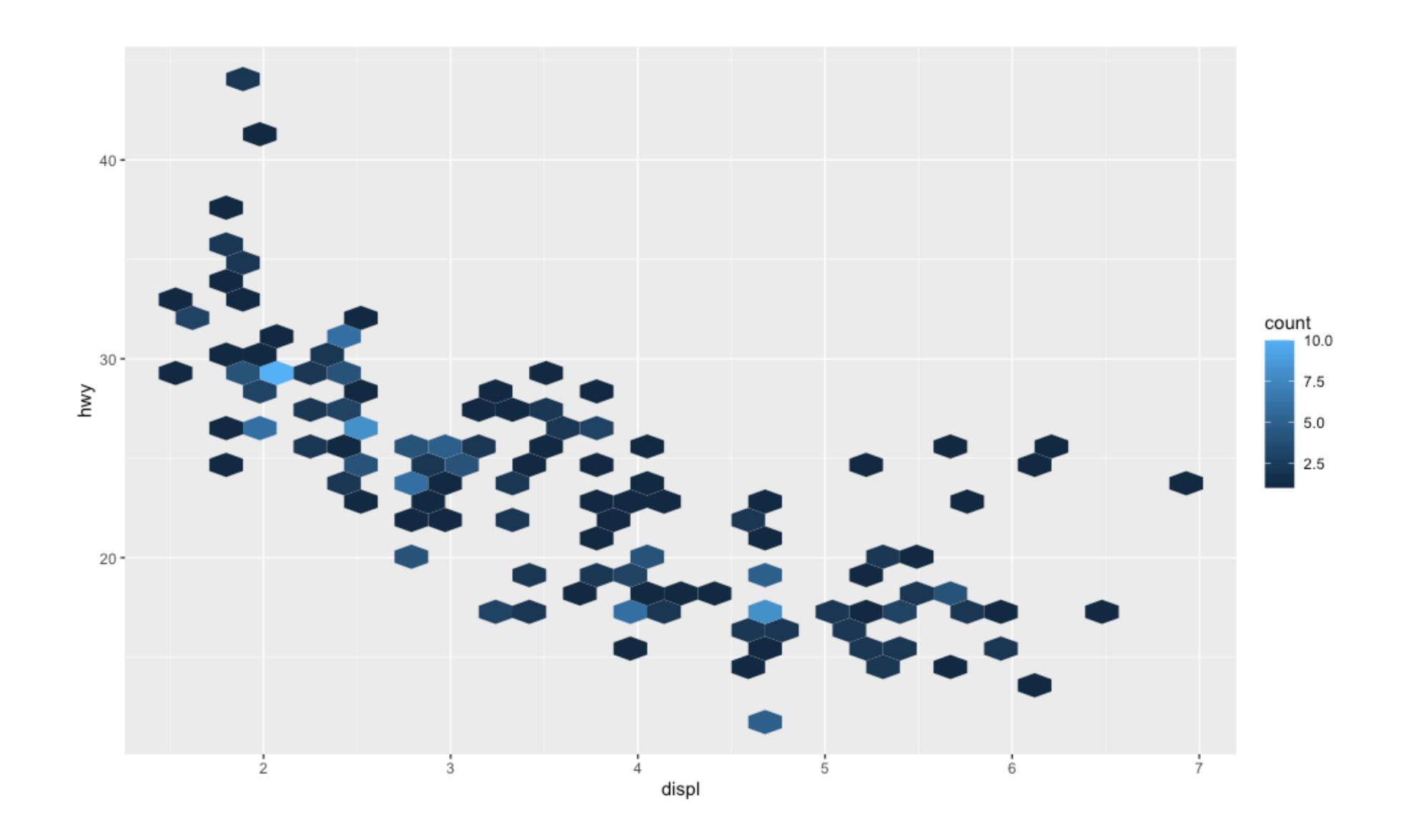
```
ggplot(mpg, aes(displ, hwy)) +
  geom_hex()
```



Exercise Data

> unisex_data

```
year sex name n
                                prop
  <dbl> <chr> <chr> <int>
                               <dbl>
   1950 Female Marion 1387 0.000789
  1950 Female Jessie 937 0.000533
  1950 Female Kerry 478 0.000272
   1950 Female Jaime 28 0.0000159
   1950 Female Casey
                       16 0.00000910
              Kerry
                     1062 0.000584
   1950 Male
   1950 Male Jessie
                     1019 0.000560
   1950 Male Marion
                      821 0.000451
              Harley
                       264 0.000145
   1950 Male
              Jaime
                       154 0.0000846
10
   1950 Male
```