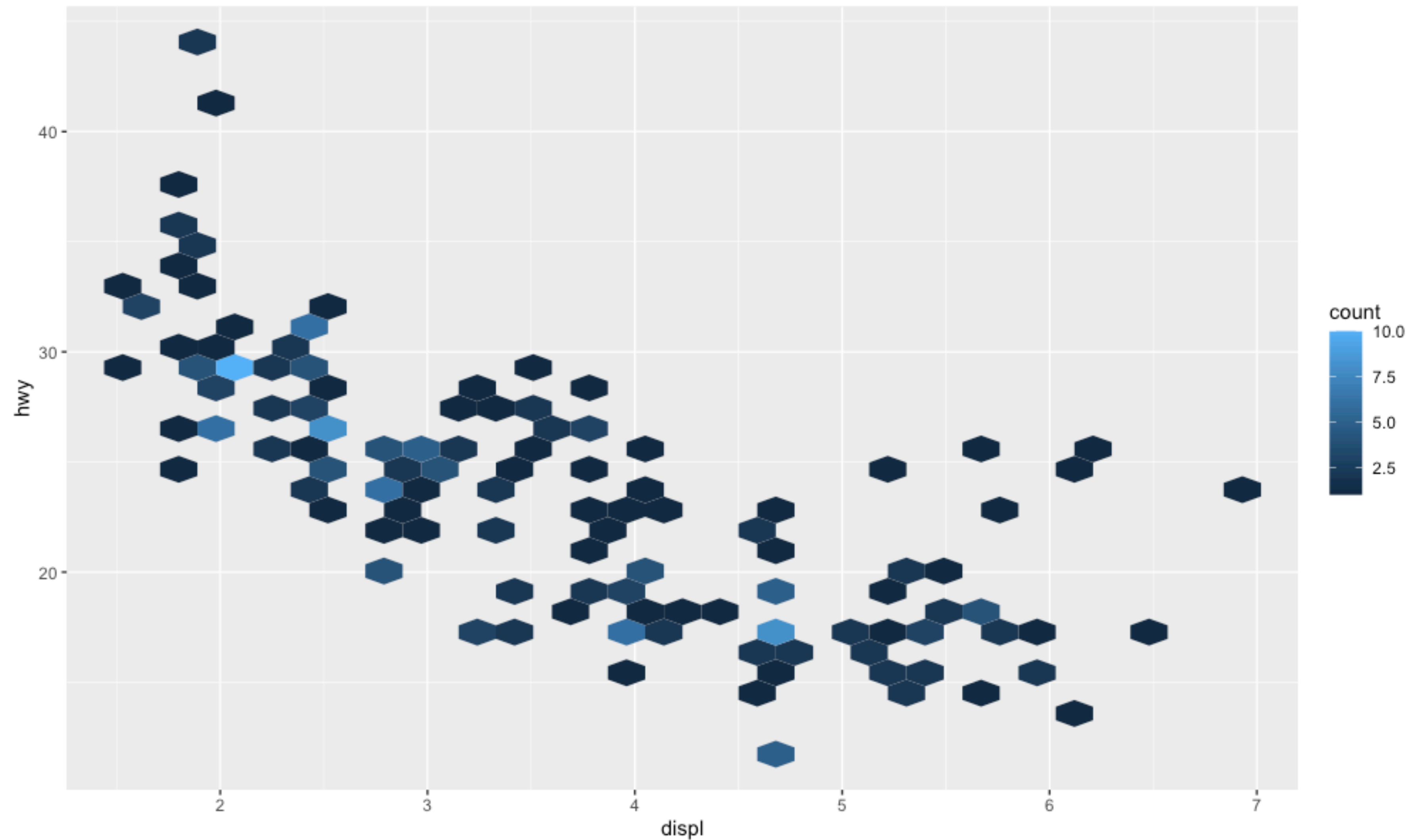```
ggplot(mpg, aes(displ, hwy)) +
   geom_hex()
```

# Exercise Data

```
> unisex_data

    year sex      name       n          prop
   <dbl> <chr>   <chr>    <int>         <dbl>
 1  1950 Female Marion    1387 0.000789
 2  1950 Female Jessie     937 0.000533
 3  1950 Female Kerry      478 0.000272
 4  1950 Female Jaime       28 0.0000159
 5  1950 Female Casey       16 0.00000910
 6  1950 Male    Kerry    1062 0.000584
 7  1950 Male    Jessie   1019 0.000560
 8  1950 Male    Marion    821 0.000451
 9  1950 Male    Harley    264 0.000145
10  1950 Male    Jaime     154 0.0000846
```