> mpg # A tibble: 234 x 11 manufacturer model hwy fl displ cyl trans drv class year cty <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr> <chr> <chr> 1.8 1999 f 18 29 p 1 audi a4 4 auto(15) compact 1.8 1999 21 29 p 2 audi a4 4 manual(m5) compact 2008 3 audi a4 2 4 manual(m6) f 20 31 p compact 2008 21 a4 30 p 4 audi 4 auto(av) f compact a4 2.8 1999 16 5 audi 26 p 6 auto(15) compact 26 p 2.8 1999 6 audi a4 6 manual(m5) 18 compact 27 p a4 2008 18 7 audi 3.1 6 auto(av) compact 1.8 1999 18 8 audi 4 manual(m5) 26 p a4 quattro compact 25 p 9 audi a4 quattro 1.8 1999 4 auto(15) 16 compact 2008 20 28 p 10 audi a4 quattro 2 4 manual(m6) compact

... with 224 more rows

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

