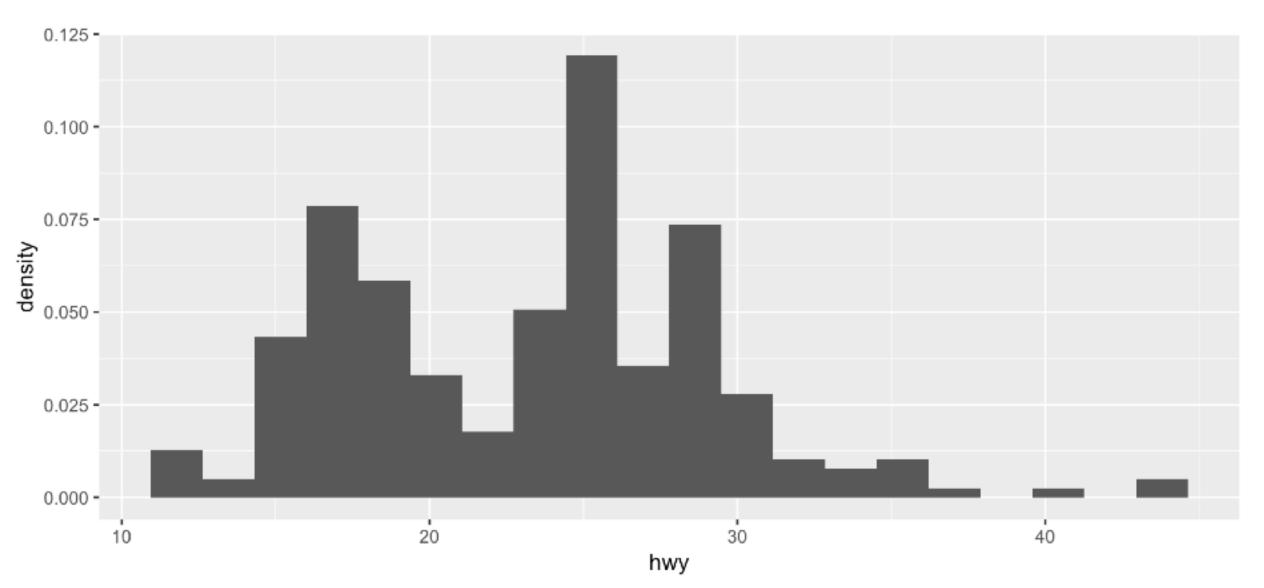
Stats

```
mpg
# A tibble: 234 x 11
   manufacturer model
                           displ year
                                         cyl trans
                                                                       hwy fl
                                                         drv
                                                                 cty
                                                                                 class
                           <dbl> <int> <int> <chr>
   <chr>
                                                         <chr> <int> <int> <chr> <chr>
                <chr>
 1 audi
                                  1999
                             1.8
                                                                  18
                                            4 auto(15)
                                                                        29 p
                a4
                                                                                 compact
 2 audi
                                  1999
                                                                        29 p
                a4
                                           4 manual(m5) f
                                                                                 compact
 3 audi
                                  2008
                                           4 manual(m6) f
                a4
                                                                        31 p
                                                                                 compact
 4 audi
                                  2008
                a4
                                           4 auto(av) f
                                                                        30 p
                                                                                 compact
 5 audi
                                  1999
                                            6 auto(15)
                                                                        26 p
                a4
                                                                                 compact
 6 audi
                                  1999
                a4
                                           6 manual(m5) f
                                                                        26 p
                                                                                 compact
 7 audi
                                  2008
                                                                        27 p
                a4
                             3.1
                                            6 auto(av) f
                                                                                 compact
 8 audi
                             1.8
                                  1999
                                           4 manual(m5) 4
                                                                        26 p
                a4 quattro
                                                                                 compact
 9 audi
                a4 quattro
                             1.8
                                  1999
                                            4 auto(15) 4
                                                                        25 p
                                                                                 compact
10 audi
                a4 quattro
                                   2008
                                            4 manual(m6) 4
                                                                        28 p
                                                                                 compact
  ... with 224 more rows
```



stat_bin()

- count
- density



```
geom histogram()
geom histogram(
                              Computed variables
  mapping = NULL,
  data = NULL,
                              count
  stat = "bin",
                                 number of points in bin
  position = "stack",
                              density
                                 density of points in bin, scaled to integrate to 1
  binwidth = NULL,
                               ncount
  bins = NULL,
                                 count, scaled to maximum of 1
  na.rm = FALSE,
                              ndensity
  orientation = NA,
                                 density, scaled to maximum of 1
  show.legend = NA,
  inherit.aes = TRUE
```