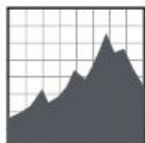


One Variable

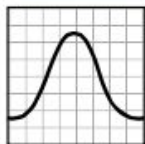
Continuous

```
c <- ggplot(mpg, aes(hwy)); c2 <- ggplot(mpg)
```



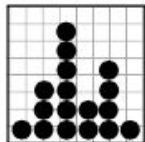
c + geom_area(stat = "bin")

x, y, alpha, color, fill, linetype, size



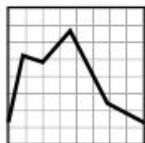
c + geom_density(kernel = "gaussian")

x, y, alpha, color, fill, group, linetype, size, weight



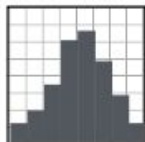
c + geom_dotplot()

x, y, alpha, color, fill



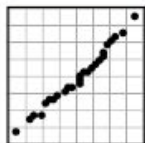
c + geom_freqpoly()

x, y, alpha, color, group, linetype, size



c + geom_histogram(binwidth = 5)

x, y, alpha, color, fill, linetype, size, weight

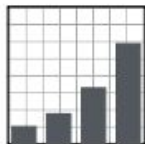


c2 + geom_qq(aes(sample = hwy))

x, y, alpha, color, fill, linetype, size, weight

Discrete

```
d <- ggplot(mpg, aes(fl))
```



d + geom_bar()

x, alpha, color, fill, linetype, size, weight