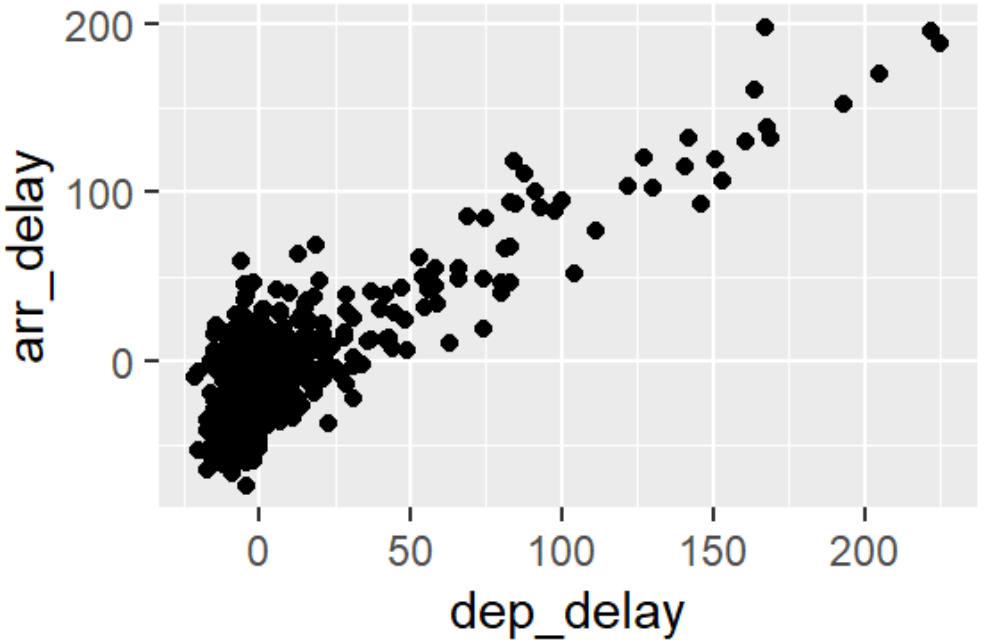
package

ggplot2

```
ggplot(data = flight_sub, aes(x = dep_delay, y = arr_delay)) +
     geom_point()
```



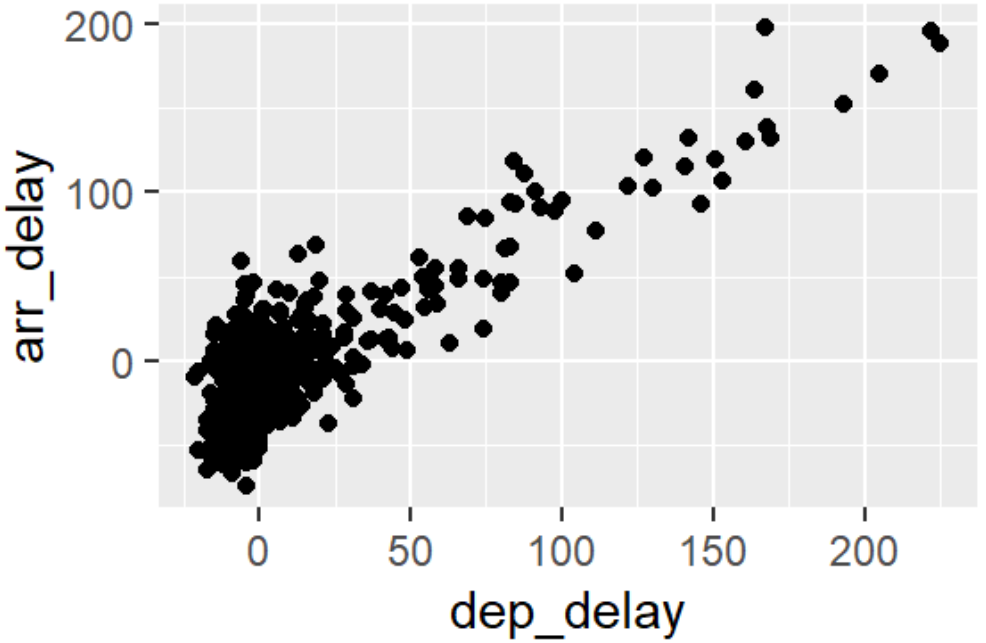
Function

Data frame

Which variables to plot

```
ggplot(data = flight_sub, aes(x = dep_delay, y = arr_delay)) +
      geom_point()
```

What kind of graph to make



Function

Data frame

Which variables to plot

```
ggplot(data = weather, aes(x = temp)) +
   geom_histogram()
```

What kind of graph to make

```
ggplot(data = weather, aes(x = temp)) +
   geom_histogram(binwidth = 20, color = "tomato", fill = "tan")
```

Other graphical details