Graphs with R

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Graphs with R: Exercises

First we need to load the ggplot2 library.

```r
library(ggplot2)
```

1) Plot distance against stretch.

```r
ex1 <- data.frame(stretch=c(46,54,48,50,44,42,52), distance=c(148,182,173,166,109,141,166))
ex1
```

```
##   stretch distance
## 1      46      148
## 2      54      182
## 3      48      173
## 4      50      166
## 5      44      109
## 6      42      141
## 7      52      166
```

```r
ggplot(ex1, aes(distance, stretch)) + geom_point(col="blue", size=3)
```