

DataWomen

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R Markdown

```
str(women)
```

```
## 'data.frame':   15 obs. of  2 variables:
## $ height: num  58 59 60 61 62 63 64 65 66 67 ...
## $ weight: num  115 117 120 123 126 129 132 135 139 142 ...
```

```
names(women)
```

```
## [1] "height" "weight"
```

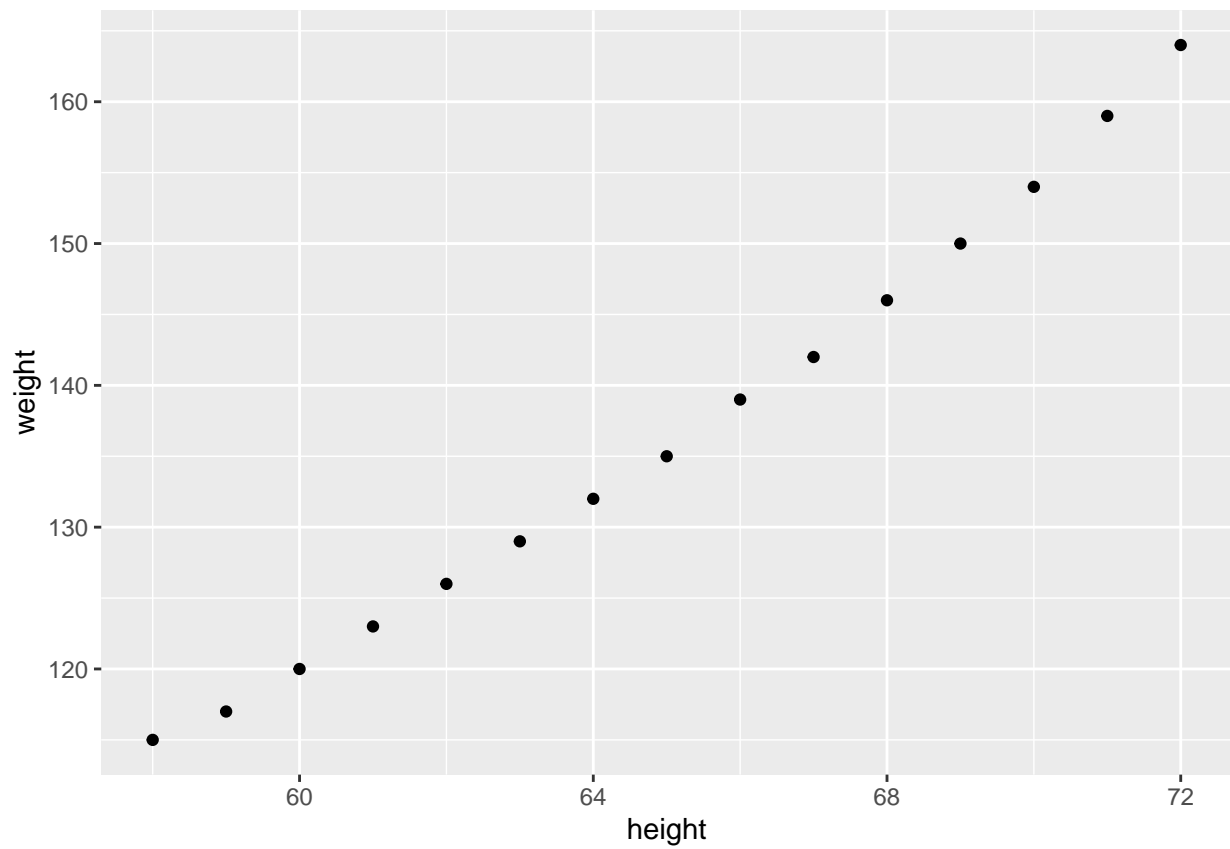
```
summary(women)
```

```
##      height      weight
##  Min.   :58.0   Min.   :115.0
##  1st Qu.:61.5   1st Qu.:124.5
##  Median :65.0   Median :135.0
##  Mean   :65.0   Mean   :136.7
##  3rd Qu.:68.5   3rd Qu.:148.0
##  Max.   :72.0   Max.   :164.0
```

Including Plots

You can also embed plots, for example:

```
library(ggplot2)
ggplot(women) + geom_point(aes(x = height, y = weight))
```



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.