

# Title

This is an R Markdown document. Markdown is a simple formatting syntax for authoring web pages (click the **MD** toolbar button for help on Markdown).

When you click the **Knit HTML** button a web page will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
c <- summary(cars)
kable(c) #使用knitr自带的kable在Rmd输出html时与xtable没有区别，在ReText中ka
```

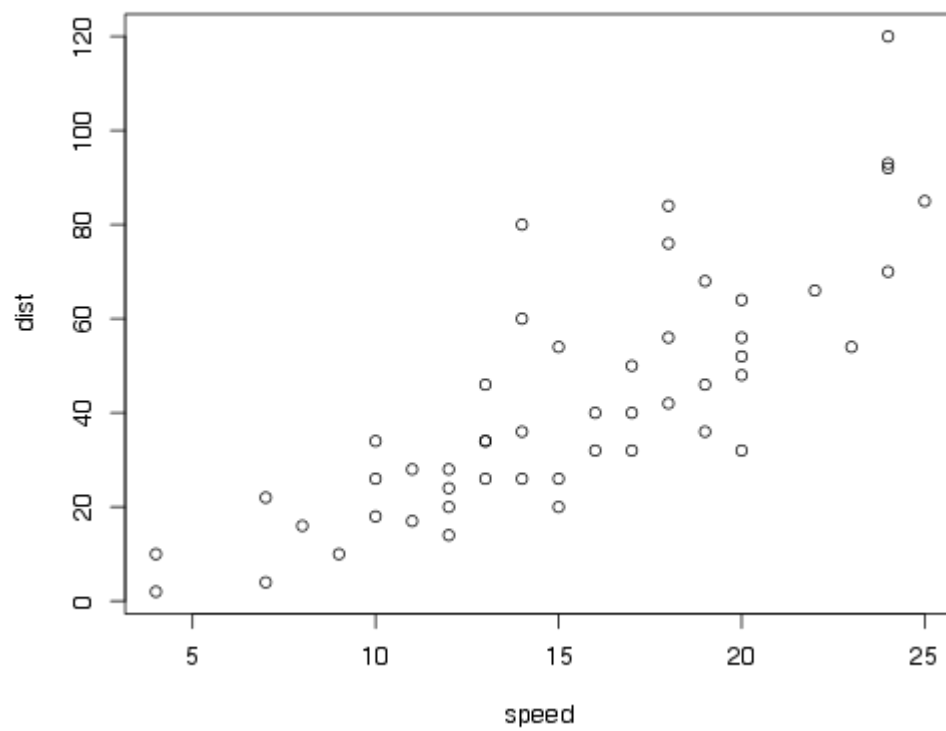
```
id speed      dist
  Min. : 4.0    Min. : 2
 1st Qu.:12.0  1st Qu.: 26
  Median :15.0 Median : 36
  Mean :15.4   Mean : 43
 3rd Qu.:19.0 3rd Qu.: 56
   Max. :25.0   Max. :120
```

```
# 表保持与
library(xtable)
print(xtable(c), type = "html")
```

	speed	dist
1	Min. : 4.0	Min. : 2
2	1st Qu.:12.0	1st Qu.: 26
3	Median :15.0	Median : 36
4	Mean :15.4	Mean : 43
5	3rd Qu.:19.0	3rd Qu.: 56
6	Max. :25.0	Max. :120

You can also embed plots, for example:

```
plot(cars)
```



$$\mu = \beta_0 + \beta_1^2$$

```
plot(sin(seq(0, 6.2831, length = 60)), type = "b")
```

