

R Markdown

This is an R Markdown presentation. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document.

Slide with Bullets

- ▶ Bullet 1
- ▶ Bullet 2
- ▶ Bullet 3

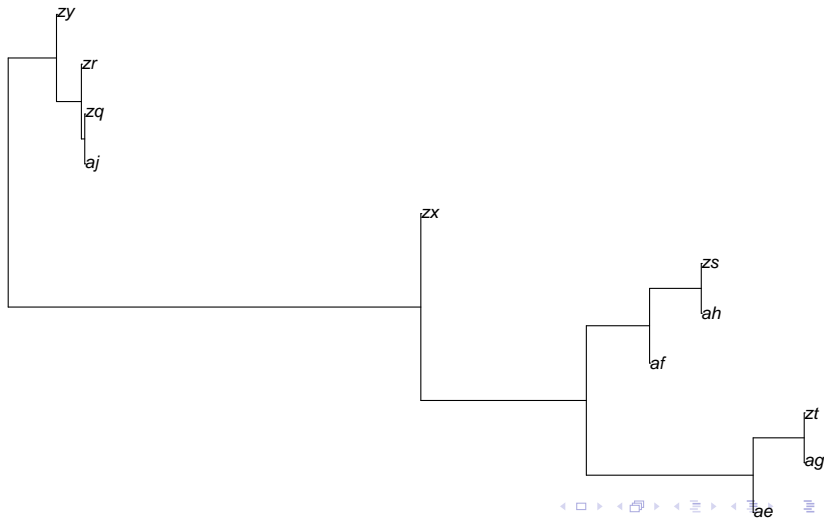
Slide with R Code and Output

```
summary(cars)
```

##	speed	dist
##	Min. : 4.0	Min. : 2.00
##	1st Qu.:12.0	1st Qu.: 26.00
##	Median :15.0	Median : 36.00
##	Mean :15.4	Mean : 42.98
##	3rd Qu.:19.0	3rd Qu.: 56.00
##	Max. :25.0	Max. :120.00

Slide with Plot

```
model = "loglinear"  
s1 = phyl(nT=10, model = model)
```



Tables

```
## Warning in rm(P): object 'P' not found
```

```
## Warning in nlm(fn, theta <- c(1, 1, 1, 1), hessian = TRUE)
```

```
## by maximum positive value
```

```
## Warning in nlm(fn, theta <- c(1, 1, 1, 1), hessian = TRUE)
```

```
## by maximum positive value
```

```
##           n real value      mean      median      min
## [1,] 100           3  3.036925 3.0101366    1.92106
## [2,] 100           4 -30.731270 3.7429234 -3397.13682
## [3,] 100           1  1.484946 1.0445406   -12.27129
## [4,] 100           2 -43.737109 0.3271492 -3622.85989
```

```
## % latex table generated in R 3.2.1 by xtable 1.8-0 package
```

```
## % Sat Jan 30 18:57:41 2016
```

```
## \begin{table}[ht]
```

```
## \centering
```