

Norwegian University
of Life Sciences

The presentation title

An optional subtitle

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Create a function that can add two numbers together



```
add <- function(x, y) {  
  return(x + y)  
}
```

The simple MNL model



$$\Pr(i_{nit}|\beta) = \frac{\exp(\beta X_{nit})}{\sum_{j=1}^J \exp(\beta X_{njt})}$$

where

- ▶ β is a vector of parameters to be estimated
- ▶ X_{nit} the levels of the attributes

A slide with a block



A standard block

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

An example block

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An alert block

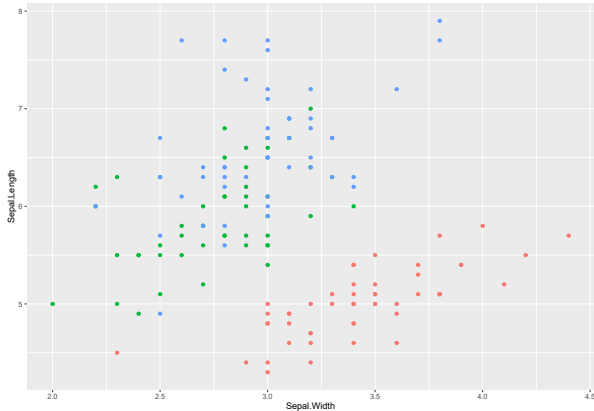
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Slide with Bullets



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

A two-column layout

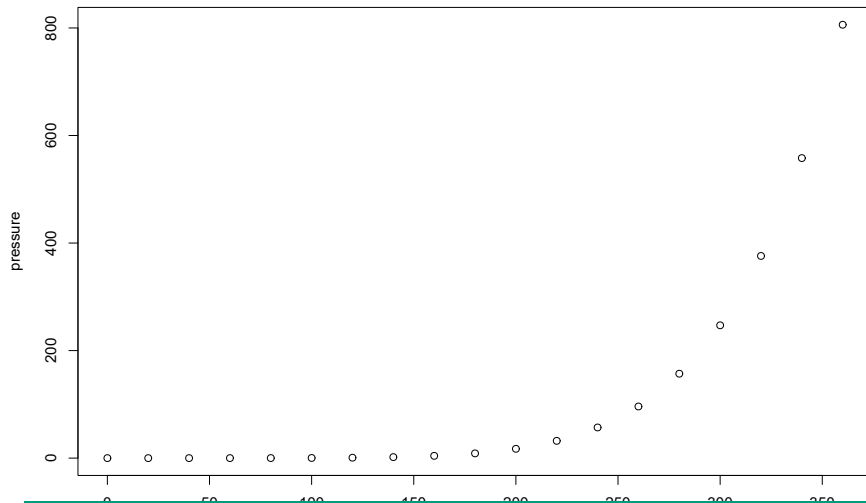


A graph

```
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



Thank you

