

# Introduction to X

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# First Slide2

For more details on authoring R presentations please visit <https://support.rstudio.com/hc/en-us/articles/200486468>.

- transition: rotate
- font-import: <http://fonts.googleapis.com/css?family=Cinzel>
- font-family: 'Cinzel'
- incremental: true
- css: custom.css

This sentence will appear smaller.

- Bullet 1
- Bullet 2
- Bullet 3

# New Section

# Prompt Slide

# Sub-section

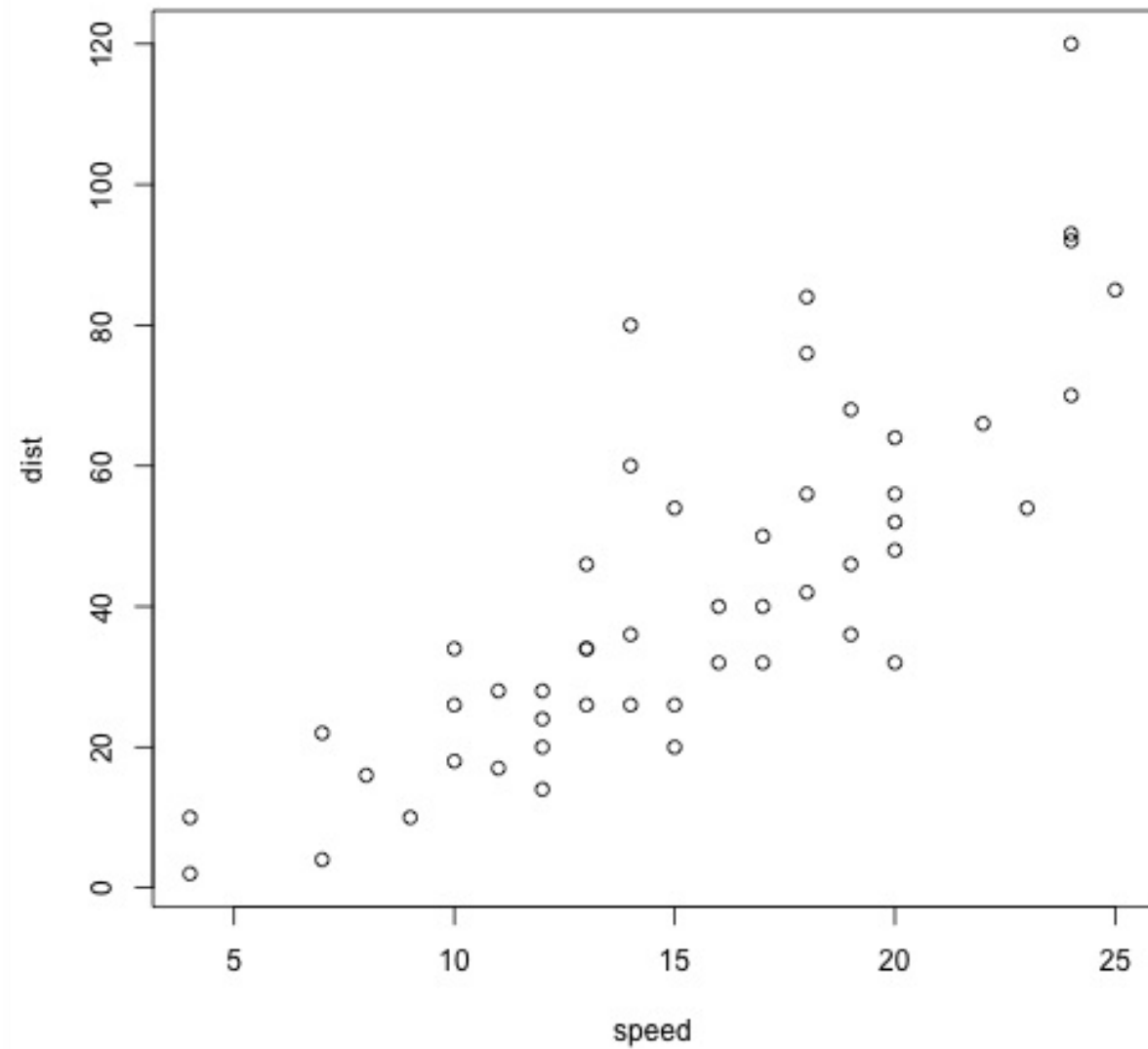
Alert

# Slide With Code

```
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





# Code Only Slide

```
summary(cars)
predict(model, newdata=data.frame(Units=4))
predict(model, newdata=data.frame(Units=4),
interval = "pred")
predict(model, newdata=data.frame(Units=4),
interval = "confidence")
```

# Output Only Slide

Right	Left	Default	Center
12	12	12	12
123	123	123	123
1	1	1	1

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 Image Left

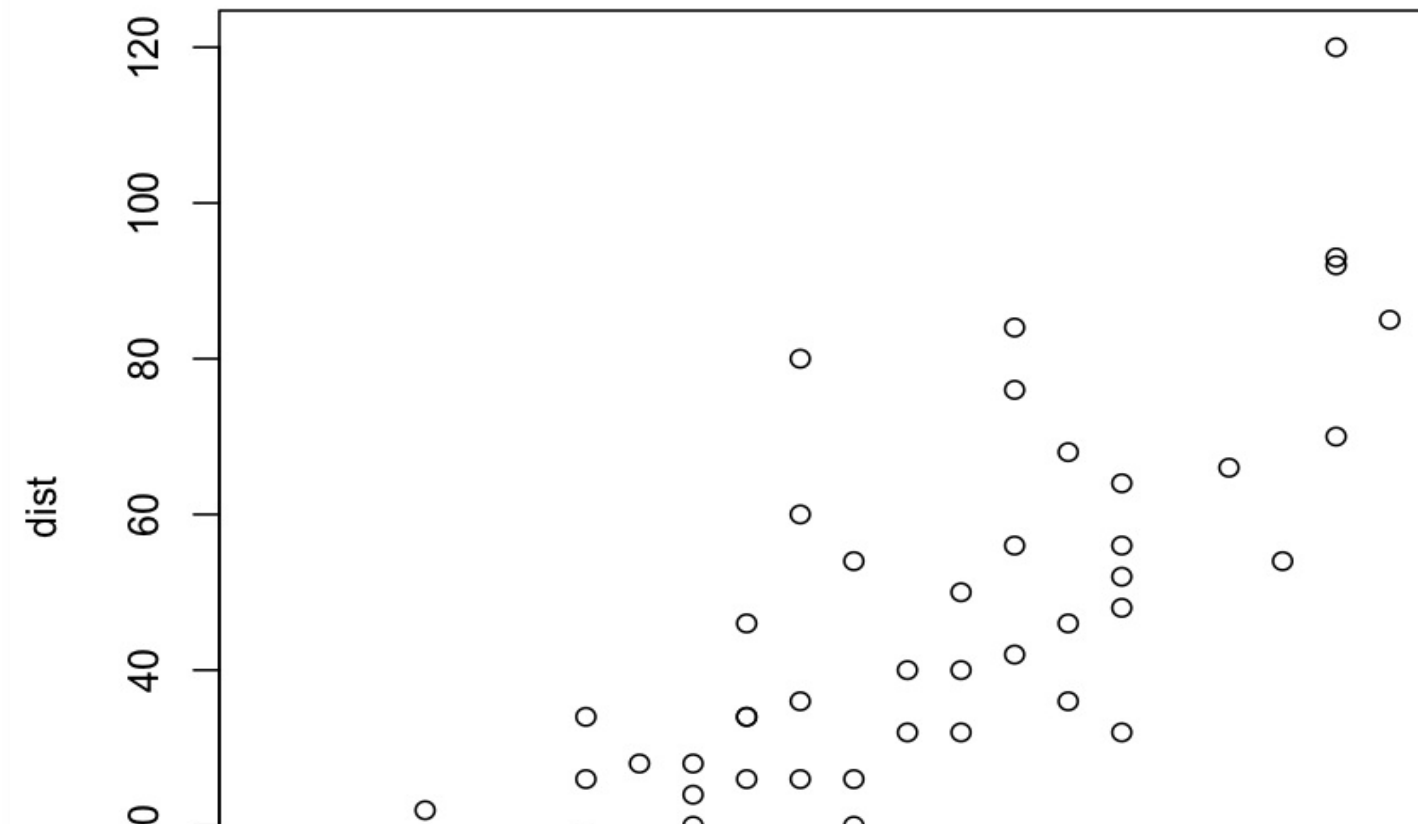


The equation is  $\frac{1}{n} \sum_{i=1}^n x_i$

# Two-Column Slide

## First Column

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## Second column

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