

# first\_R\_presentation

# 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

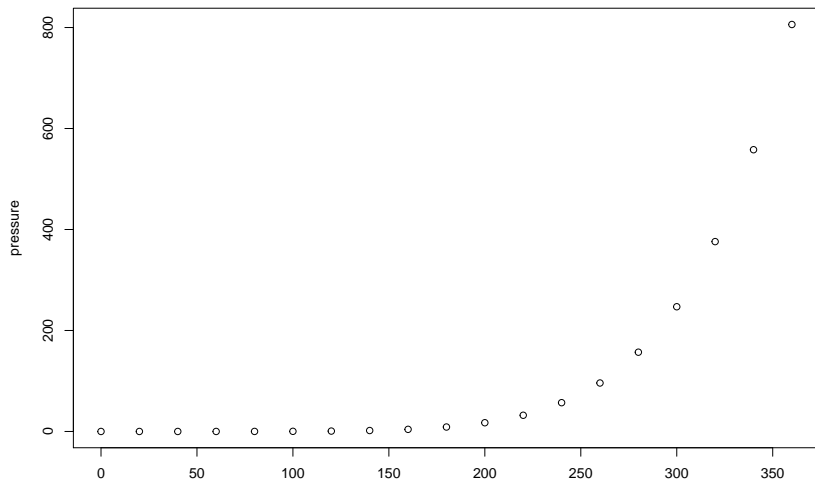
- Bullet 1
- Bullet 2
- Bullet 3

## Slide with R Output

```
##           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

```
plot(pressure)
```



# Incremental Billets

- almost

# Incremental Billets

- almost
- like

# Incremental Billets

- almost
- like
- animation



# Using bigskip

For ...

Emphasis

# Trial Figure

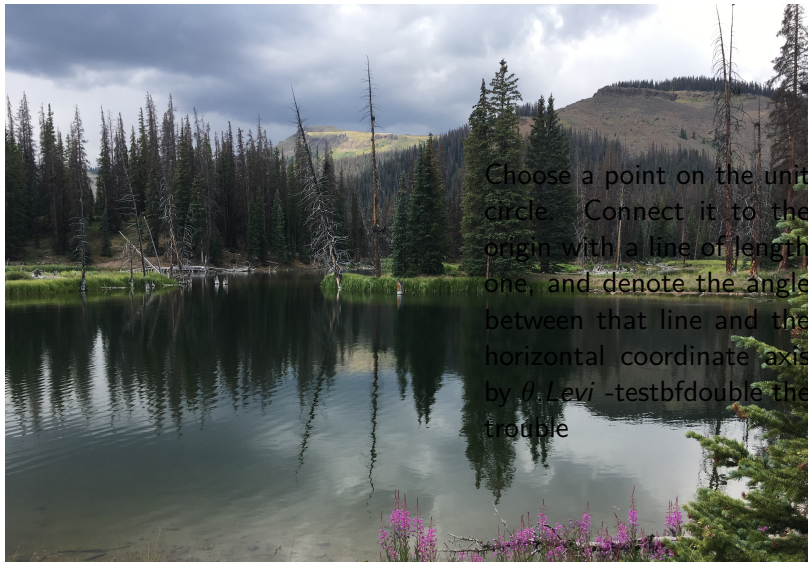


# Trial Figure In $\text{\LaTeX}$ (2)



Choose a point on the unit circle. Connect it to the origin with a line of length one, and denote the angle between that line and the horizontal coordinate axis by  $\theta$ .

# Trial Figure In $\text{\LaTeX}$ (3)



Choose a point on the unit circle. Connect it to the origin with a line of length one, and denote the angle between that line and the horizontal coordinate axis by  $\theta$ . Levi -testbfdouble the trouble