

# presentation - ioslides

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April 24, 2020

## Slide with Bullets

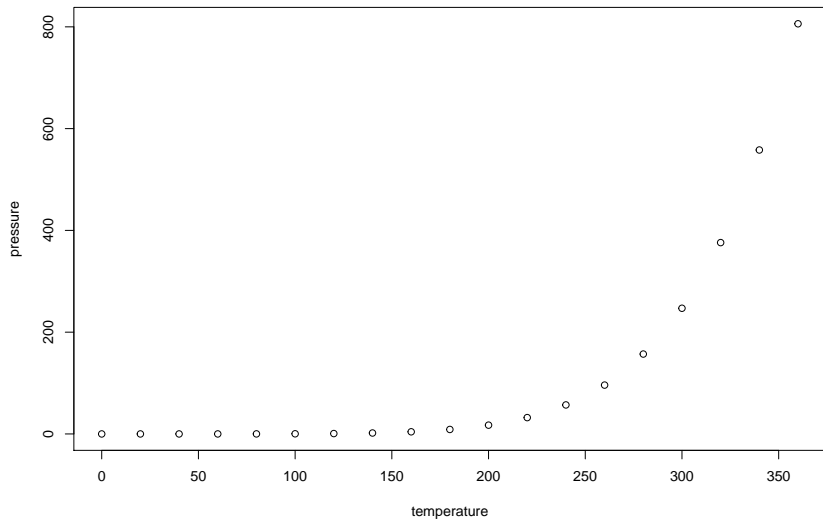
- ▶ Bullet 1
- ▶ Bullet 2
- ▶ Bullet 3

## Slide with R 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



## A slide with an inserted image

Here is an image inserted

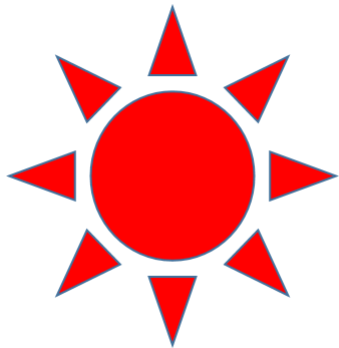


Figure 1: sunstar

## A slide with a table

Table 1: Top 6 Rows of Cars Dataset

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10

## A slide with an equation

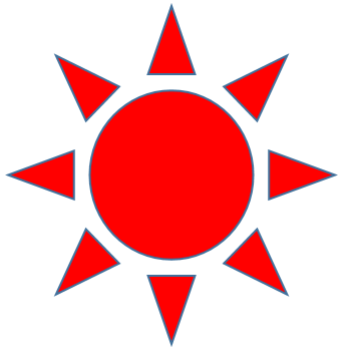
A simple linear regression equation

$$Y = \beta_0 + \beta_1 x$$

A slide with an inserted image



A slide with 2 columns an image and a bulleted list



- ▶ bullet 1
- ▶ bullet 2
- ▶ bullet 3

## A slide with an inserted image

Here is an image inserted

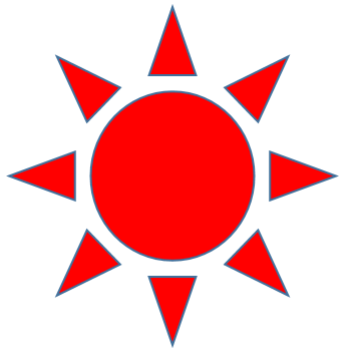


Figure 2: sunstar

## A slide with a table

Table 2: Top 6 Rows of Cars Dataset

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10

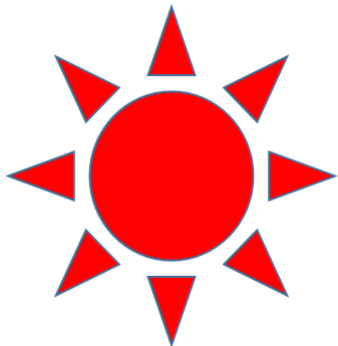
## A slide with an equation

A simple linear regression equation

$$Y = \beta_0 + \beta_1 x$$

A slide with an inserted image

A slide with 2 columns an image and a bulleted list



- ▶ bullet 1
- ▶ bullet 2
- ▶ bullet 3

## A slide with an inserted image

Here is an image inserted

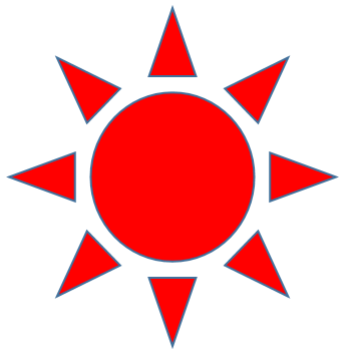


Figure 3: sunstar

## A slide with a table

Table 3: Top 6 Rows of Cars Dataset

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10



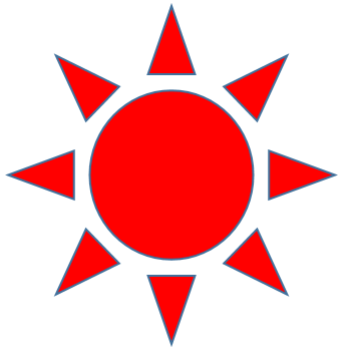
## A slide with an equation

A simple linear regression equation

$$Y = \beta_0 + \beta_1 x$$

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- ▶ bullet 1
- ▶ bullet 2
- ▶ bullet 3