

# Intro to R niyu

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#Different fonts

1.Italic *Hello World*

2.Bold **Hello World**

3.Heading #Hello World

4.Smaller Heading ##Hello World

5.Smallest Heading ###Hello World

6.Bulletpoints & Bulletpoint for the bulletpoint *item1* item2 \*item3 +item1 +item2 +item3

7.Writes ot a text

```
paste0("Hello World")
```

```
## [1] "Hello World"
```

8.Tables First you create the headings of the table and then section it off, and then add info like normal

```
H1 | H2
----|----
T1 | T2
T3 | T4
```

H1	H2
T1	T2
T3	T4

9.data of cars

```
```r
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
```

10.To find out how many rows you have in a dataset

```
nrow(cars)
```

```
## [1] 50
```

So here we can see that there are 50 Rows of Data for the car