

Sheet Break Prediction

Santhosh Kumar N

27/Aug/2022

Header 1

Header 2

Italic

Bold

This is **code** in text

Unordered list item

- item1
- item2
- item3

1. Ordered list item

Link

$$A = \pi \times r^2$$

Code Chunks

```
medium <- "LinkedIn"
num_views <- 10000

if(medium == 'instagram'){
  print("Great,You have a instagram account")
}else{
  print("You dont have instagram account")
}
```

```
## [1] "You dont have instagram account"
```

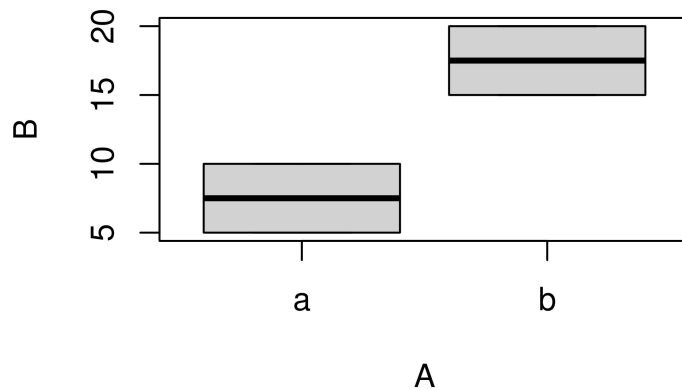
Hiding code chunks

```
## [1] "You dont have instagram account"
```

```
A <- c("a", "a", "b", "b")
B <- c(5, 10, 15, 20)
dataframe <- data.frame(A, B)
print(dataframe)
```

```
##   A B
## 1 a 5
## 2 a 10
## 3 b 15
## 4 b 20
```

```
boxplot(B~A, data=dataframe)
```



```
library(broom)
library(pander)
A <- c(20, 15, 10)
B <- c(1, 2, 3)

lm_test <- lm(A ~ B)           # Creating linear model

table_obj <- tidy(lm_test)      # Using tidy() to create a new R object called table

pander(table_obj, digits = 3)  # Using pander() to view the created table, with 3 sig figs
```

term	estimate	std.error	statistic	p.value
(Intercept)	25	4.07e-15	6.14e+15	1.04e-16
B	-5	1.88e-15	-2.65e+15	2.4e-16