

# mod1\_nguyen

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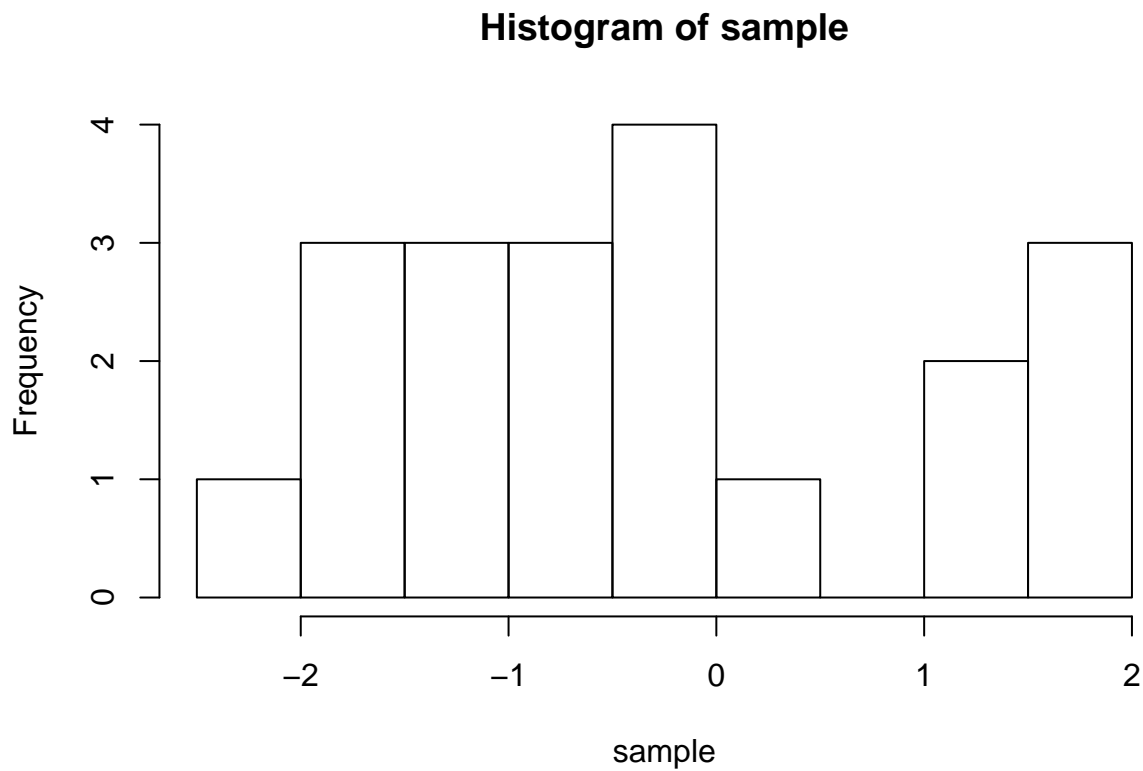
*9/1/2018*

## sample vector

```
## [1]  1.01 -0.15 -0.45  1.69 -0.23 -0.76 -1.10 -0.73  1.90 -1.70  1.52  
## [12] -2.13 -1.08 -0.50  1.11 -0.44 -1.92 -1.50 -1.06  0.20
```

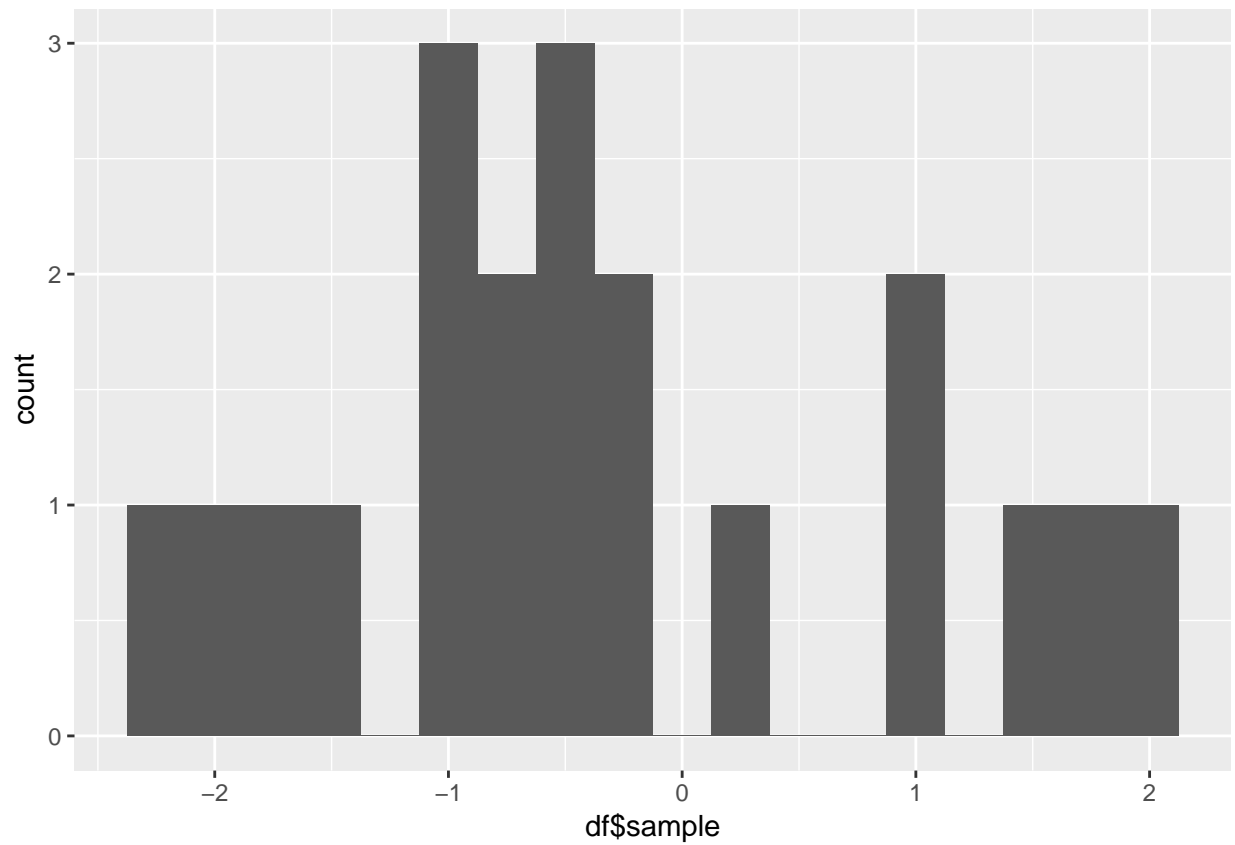
## Base R Histogram

```
hist(sample)
```

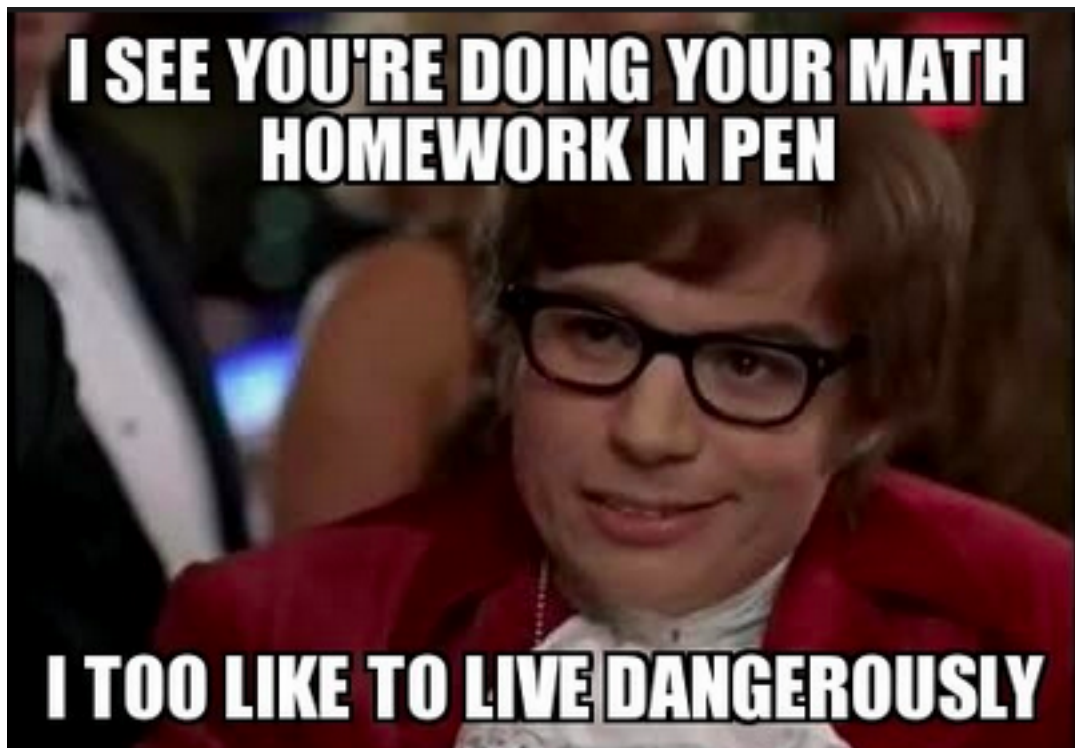


## ggplot2 Histogram

```
df <- as.data.frame(sample)  
histogram <- ggplot(data = df, aes(x = df$sample )) +  
  geom_histogram(binwidth = .25)  
histogram
```



```
knitr::include_graphics("meme.png")
```



# ! [ ] (Users/LynHNguyen/JHU/Stat/mod1\_nguyen/meme.png)