FML

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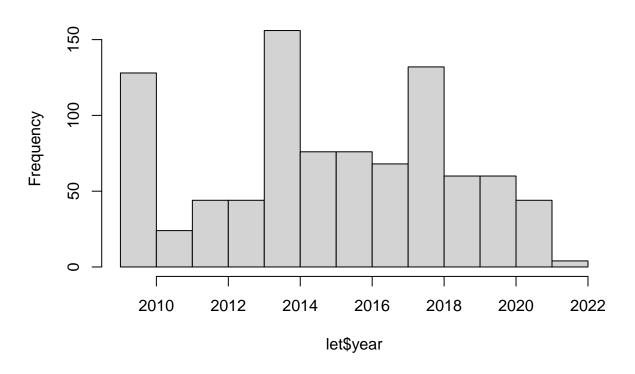
2023-09-10

```
library(tinytex)
getwd()
```

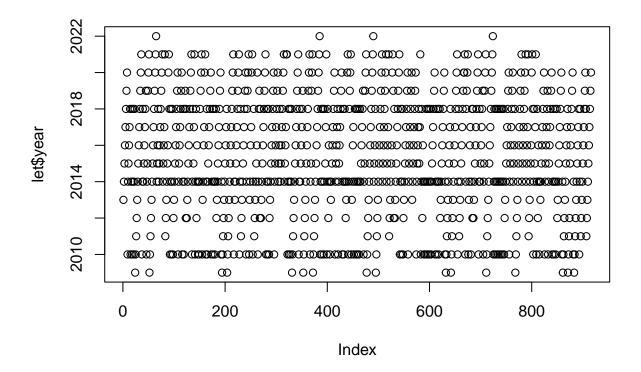
[1] "C:/Users/user/Downloads/Assignment_1_FML"

```
setwd("C:/Users/user/Downloads/")
let<-read.csv("delhi.csv")
hist(let$year)</pre>
```

Histogram of let\$year



```
plot(let$year)
```



summary(let)

```
##
          X
                       country_id
                                        country
                                                          gender_code
           : 0.0
                     Min.
                           : 8.0
                                      Length:916
                                                          Length:916
    1st Qu.:228.8
                     1st Qu.:250.0
##
                                      Class : character
                                                          Class : character
##
    Median :457.5
                     Median :498.0
                                      Mode :character
                                                          Mode :character
##
    Mean
           :457.5
                     Mean
                            :477.3
##
    3rd Qu.:686.2
                     3rd Qu.:724.0
##
    Max.
           :915.0
                            :860.0
                     Max.
##
                                        amount_local_currency
       gender
                             year
                                        Min. : -46.200
##
    Length:916
                        Min.
                                :2009
                                                     9.227
                        1st Qu.:2013
##
    Class : character
                                        1st Qu.:
##
                        Median:2015
                                        Median:
                                                    29.060
    Mode : character
##
                        Mean
                                :2015
                                        Mean
                                                  350.171
##
                        3rd Qu.:2018
                                        3rd Qu.:
                                                    57.627
                                                :20370.200
##
                        Max.
                               :2022
                                        Max.
```

summary(let\$serial.no)

```
## Length Class Mode
## 0 NULL NULL
```