MONTHLY PRODUCTION OF CLAY BRICKS

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library(dplyr)

##   
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':  
##   
## filter, lag

## The following objects are masked from 'package:base':  
##   
## intersect, setdiff, setequal, union

library(data.table)

##   
## Attaching package: 'data.table'

## The following objects are masked from 'package:dplyr':  
##   
## between, first, last

data = ("https://raw.githubusercontent.com/wilsonify/TimeSeries/master/data/claybrick.csv")  
columnNames = c("month", "production")   
brick = read.csv(file = data,  
 comment.char = "",  
 header = TRUE,  
 col.names = columnNames)  
brick = ts(brick$production, start = 1956, frequency = 12)  
plot(brick)

