Sales\_Test.R

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setwd("E:/GIT\_Hub/WallMart")  
  
train\_ds = read.csv("all/train.csv",header = TRUE)  
store\_ds = read.csv("all/stores.csv",header = TRUE)  
features\_ds = read.csv("all/features.csv" ,header = TRUE)  
  
library(dplyr)

## Warning: package 'dplyr' was built under R version 3.5.1

##   
## 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

#converting the data frame into local data frame  
train\_DF <- tbl\_df(train\_ds)  
store.DF <- tbl\_df(store\_ds)  
features.DF <- tbl\_df(features\_ds)  
  
#removing the Unused data frames  
rm(train\_ds)  
rm(store\_ds)  
rm(features\_ds)