```
In [1]:  #importing package
         library(readxl)

In [2]:  #read the excel file
         df <- read_excel("train.xlsx")

In [3]:  #rename the columns eliminating obstacle character
         names(df) <- gsub(" ", "_", names(df))
         names(df) <- gsub("\\(", "_", names(df))
         names(df) <- gsub("\\)", "_", names(df))
         names(df) <- gsub("\\/", "_", names(df))
         names(df) <- gsub("'", "_", names(df))

In [5]:  #rows with any na value are dropped
         df <-df %>% drop_na()

In [6]:  #save as csv
         write.csv(df, "train.csv", row.names = FALSE)

In [ ]:
```