R script for loading and cleaning data

1. Loading data

```
library(readr)
data1 = read.csv("matches.csv")
data2 = read.csv("deliveries.csv")
```

2.Removing NULL values
   Putting city name as "Sharjah" in "empty" city name

```
data1$city[is.na(df3$city)]<-"Sharjah"
```

   Replacing empty column values in deliveries with "None"

```
data2[is.na(data2)]<-"None"
```

3.Renaming column names to remove spaces

```
names(data1) <- gsub(" ", "_", names(data1))
```

```
names(data2) <- gsub(" ", "_", names(data2))
```

4.Changing data type of columns

```
data1<-transform(data1,dl_applied=as.logic(dl_applied))
```

5.Changing case of columns

```
names(data1) <- tolower(names(data1))
```

```
names(data2) <- tolower(names(data2))
```