



R is a collaborative project with many contributors.  
Type 'contributors()' for more information and  
'citation()' on how to cite R or R packages in publications.  
  
Type 'demo()' for some demos, 'help()' for on-line help, or  
'help.start()' for an HTML browser interface to help.  
Type 'q()' to quit R.

[Previously saved workspace restored]

```
> data <- read.csv("D:/DataSet/match.csv")
```

```
> data
```

	Outlook	Temp	Humidity	Windy	Play
1	Sunny	hot	high	FALSE	no
2	Sunny	hot	high	TRUE	no
3	OverCast	hot	high	FALSE	yes
4	Rainy	mild	high	FALSE	yes
5	Rainy	cool	normal	FALSE	yes
6	Rainy	cool	normal	TRUE	no
7	OverCast	cool	normal	TRUE	yes
8	Sunny	mild	high	FALSE	no
9	Sunny	cool	normal	FALSE	yes
10	Rainy	mild	normal	FALSE	yes
11	Sunny	mild	normal	TRUE	yes
12	OverCast	mild	high	TRUE	yes
13	OverCast	hot	normal	FALSE	yes
14	Rainy	mild	high	TRUE	no

```
>
```