

Q3.

Ans.

```
setwd("C:/R")
```

```
data <- read.csv("C:/R/data.csv")
```

```
print(data)
```

```
print(nrow(data))
```

```
print(ncol(data))
```

```
minimum <- min(data[, "Gross.Worldwide"])
```

```
maximum <- max(data[, "Gross.Worldwide"])
```

```
library(ggplot2)
```

```
ggplot(data, aes(y = Rate, x = Release)) +
```

```
geom_bar(stat = "identity")
```

Q4.

Ans.

Descriptive statistics of above dataset

```
summary(data)
```

```
describe(data)
```