Name: Shashank Rawat
Roll no: 2101198
Course: MCA (I-C)
Subject code: PMC 103
Subject: R Lab

```
3. mydata <- read.csv("input.csv")
// print(mydata)
```

id	name	salary	dept
1	Rick	623.30	operation
2	Danielle	510.00	HR
3	Rima	611.00	Finance
4	Nina	729.00	It
5	Gaurav	843.28	It

```
// print(is.mydata.frame(data))
   print(ncal(data))
   print(nrow(data))

   True

   4

   5
```

```
// Sal <- max(mydata$salary)
   print(sal)

   843.28
```

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// The person detail having max salary

new <- subset (mydata, salary == max (salary))
print (new)

// info <- subset (data . mydata . salary >600)
print (info)

id	name	Salary	dept
1	Rich	623.30	operation
3	Runa	611.00	Finance
4	Nina	729.00	It
5	Gaurav	843.28	It

4. Descriptive Statistics

mydata <- read. csv ("input. csv")

mean (mydata . $ salary)