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class : MCA Section : 'B'

Solution : 2

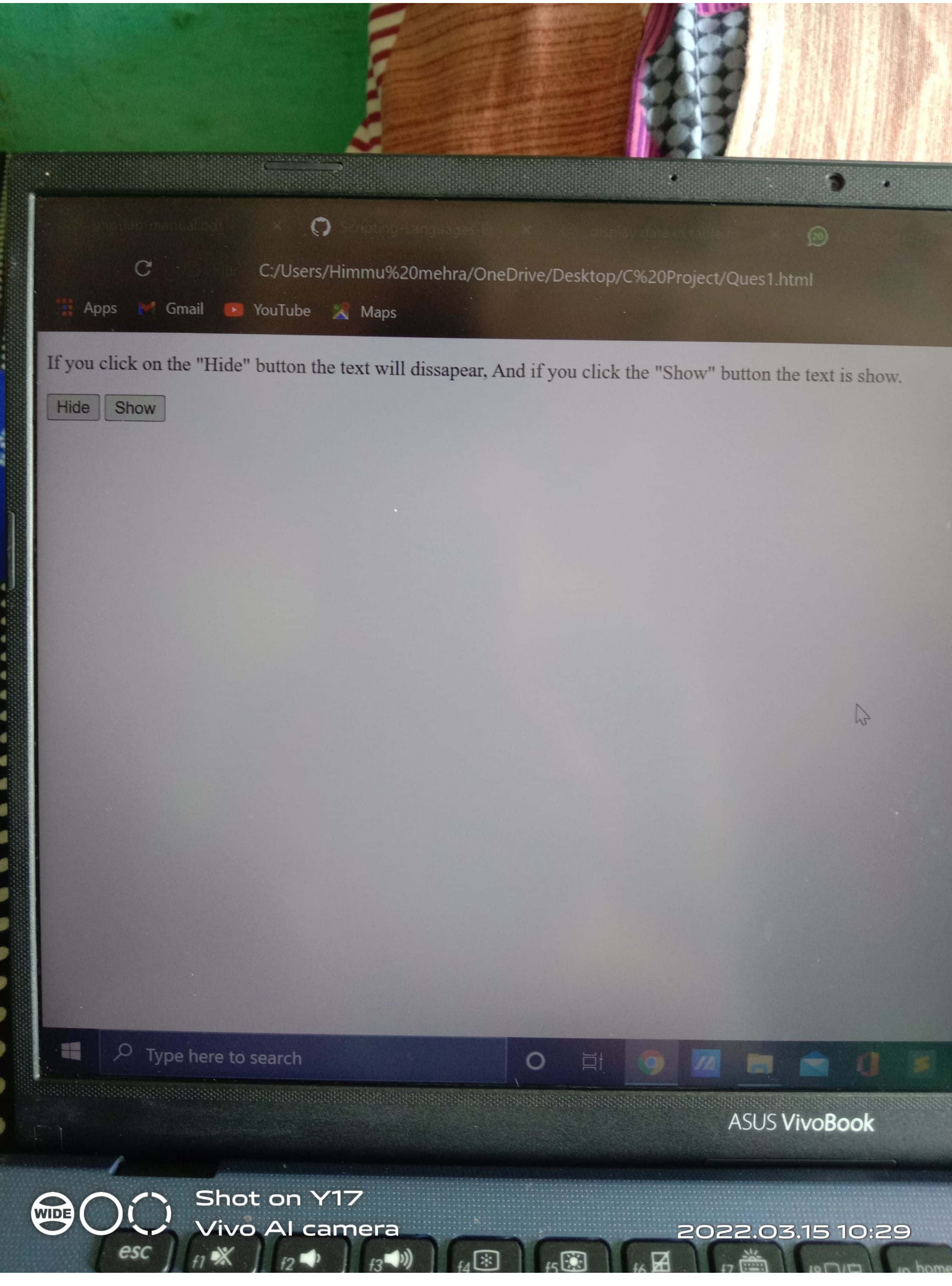
(1)

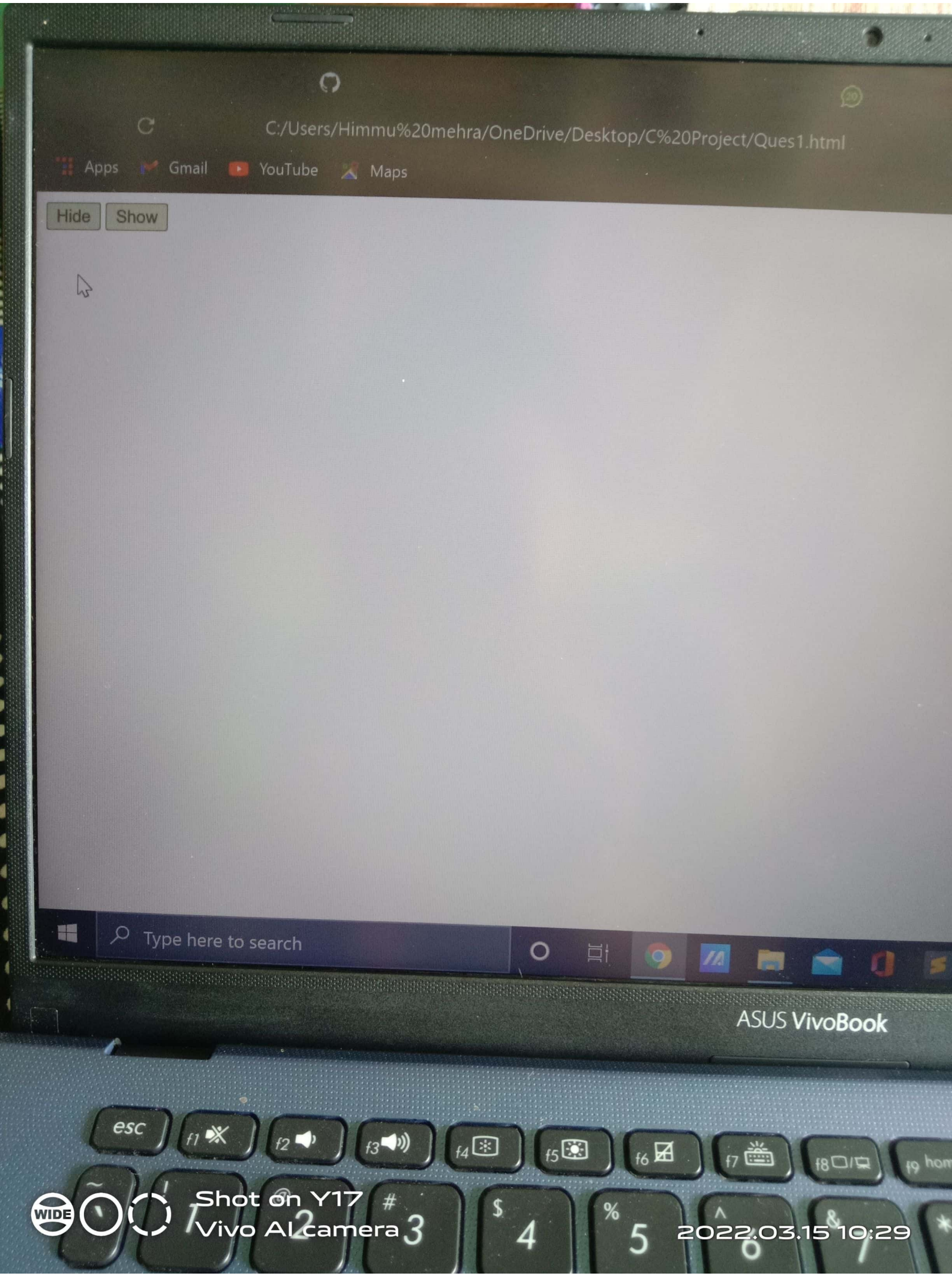
```
<!doctype html>
<html>
<head>
<script>
  src = "https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/
                                        jquery.min.js">
</script>
<script>
 $(document).ready(function(){
 $("#hide").click(function(){
    $("p").hide();
 });
 $("#show").click(function(){
    $("p").show();
 });
});
</script>
</head>
<body>
```

if you click on the "Hide" button the text will disapear, And if you click "show" button the text is show.

<button id = "hide" > Hide </button>
<button id = "show" > show </button>

</body>
</html>





Solution :- 1

```
<html>
<head>
<title> display data in table format </title>
</head>
<body>
<? php
 $con = mysqli_connect("localhost", "root", "");
if(!$con)
{
 die("not Connected". mysql_error());
}
 echo " Connection open" . "<br/>";
 $sldb = mysql_select_db("cust", $con);
 if(!$sldb)
{
 die("not found". mysql_error());
}
 echo "Database selected". "<br/>"
 $query = " select * from customer";
 $sql = mysql_query($query);
```

```
echo "<table border = '1'>
<tr>
<th> C_No </th>
<th> C_Name </th>
<th> Item_Purchased </th>
<th> Mob_no </th>
</tr>";
while ($row = mysql_fetch_array ($sql))
{ echo "<tr>";
  echo "<td>" . $row['c_no'] . "</td>";
  echo "<td>" . $row['item_purchased'] . "</td";
  echo "<td>" . $row['mob_no'] . "</td";
  echo "</tr>";
}
echo "</table>";
?>
</body>
</html>
```

Connection open

Database Selected

C_No	C_Name	Item_Purchased	Mob_no
1	Anil	Book	2147483647
2	Yogesh	Marker	2147483647

Solution : 3

```
# setting Current directory
setwd("C:/Users/Hemanth Mahra/Documents");
movies <- read.csv("movies.csv")
# finding top 5 values
head(movies)
# finding last 5 values
tail(movies)
# finding Maximum Rating
maximum <- max(movies$Critic.Score.1)
maximum
# finding Overall Summary
Summary(movies)
```

Solution : 4

Descriptive and Inferential statistics of above data

Descriptive Analysis :

→ We are Analysing and Using head function we find the top 5 movies the Best movie we find in this is ⇒ "The whole Nine Yards

→ the CSV file Contains movies from 2000 to 2015

→ the average Critic Score 1 is 49.68

→ the average critic Score is 104.4

→ Max Score By Peoples who watched movies

critic. score 1 = 100

Critic Score = 219.0

Inferential Analysis :

→ After Analysing the data we find that the majority of movies that people are watching movies like movie of 2000

→ People usually like to see action movies and they got more Interested after 2008. The Budget of movies also increased.

→ Early 2000 movies length is quite large But After 200 & it got Smaller as previous ones

```
# Problem #2: Missing values
# Count missing values
sum(is.na(movies))

# Inspect rows with missing values
tail(movies)

14:1  (Top Level) :
```

Console Terminal Jobs R Script :

R 4.1.2 · ~/

```
Median :1.610e-05
Mean   :4.068e-05
3rd Qu.:5.147e-05
Max.   :7.605e-04
> max(movies$Critic.Score.1)
[1] 100
> max(movies$Critic.Score)
[1] "R"
> max(movies$Year)
[1] 2015
> max(movies$Box.office)
[1] 0.0007605
> # Peek at data
> head(movies)
  X.1 X                    Title Year Critic.Score Critic.Score Critic.Score.1 Box.office
1   1 1  The Whole Nine Yards 2000              R           98              45   0.0000573
2   2 2             Gladiator 2000              R          155              76   0.0001873
3   3 3      Cirque du Soleil 2000              G           39              45   0.0000134
4   4 4              Dinosaur 2000             PG           82              65   0.0001356
5   5 5     Big Momma's House 2000          PG-13           99              30   0.0000005
6   6 6 Gone in Sixty Seconds 2000          PG-13          118              24   0.0001010
>
```

Type here to search

```
14  maximum
15
16  summary(movies)
```

Console Terminal Jobs

```
[1] 2015
> max(movies$Box.office)
[1] 0.0007605
> # Peek at data
> head(movies)
  X.1 X                    Title Year Critic.Score Critic.Score Critic.Score.1 Box.office
1   1 1  The Whole Nine Yards 2000              R           98              45   0.0000573
2   2 2             Gladiator 2000              R          155              76   0.0001873
3   3 3      Cirque du Soleil 2000              G           39              45   0.0000134
4   4 4              Dinosaur 2000             PG           82              65   0.0001356
5   5 5     Big Momma's House 2000          PG-13           99              30   0.0000005
6   6 6 Gone in Sixty Seconds 2000          PG-13          118              24   0.0001010
> # Inspect rows with missing values
> tail(movies)
      X.1    X             Title Year Critic.Score Critic.Score Critic.Score.1 Box.office
3233 3233 3233 Jurassic World 2015          PG-13          124              71   5.565e-04
3234 3234 3234  The Overnight 2015              R           79              81   6.000e-07
3235 3235 3235           Dope 2015              R          103              89   1.170e-05
3236 3236 3236          Ted 2 2015              R          115              46   5.850e-05
3237 3237 3237   L.A. Slasher 2015              R           86               0   2.400e-09
3238 3238 3238 Magic Mike XXL 2015              R          115              64   2.790e-05
>
```

Type here to search