(1)

```
<html>
<head>
</head>
<body>

<?php
$servername = "localhost";
$username = "root";
$password = "";
$dbname = "abhijeet";
$conn= new mysqli($servername,$username,$password,$dbname);
if($conn->connect_error)
die("connection failed:".$conn->connect_error);
}
$sql = "SELECT c_no, c_name, item_purchased, mob_no FROM customer";
$result = $conn->query($sql);
echo "<table border='5'>
<tr>
<th>Id</th>
<th>name</th>
<th>mobile</th>
<th>email</th>
</tr>";
```

```
if($result->num_row>0){
// output data of each row
while($row = $result->fetch_assoc()){
echo "<tr>";
echo "<td>". $row['c_no']. "</td>";
echo "<td>". $row['c_nam']. "</td>",
echo "<td>". $row['item_Purchased']. "</td>";
echo "<td>". $row['mob_no'] "</td>";
echo "</tr>";
}
}else{
 echo "0 results";
}
echo"</table>";
$conn->close();
?>
</body>
</HTML>
```

c_no	c_name	item_purchased	mob_no
1	Abhijeet	bat	1122
2	Ankur	Ball	2233
3	Abhishek	Tea	223344

Q2

```
<!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>
<p>if you click on the "Hide" button, I will disappear.</p>

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

</body>
</html>
```

Click "Hide"

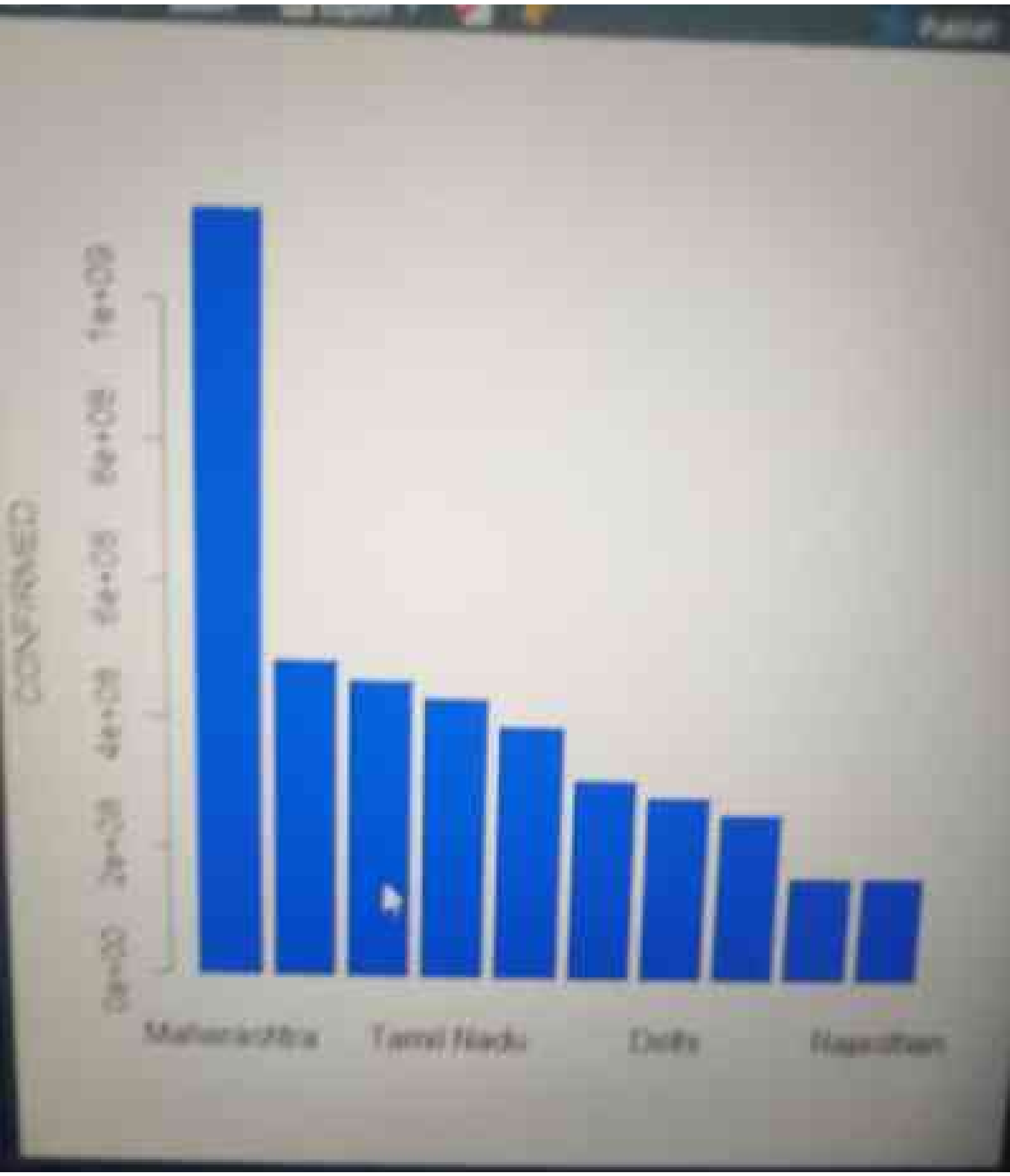
Hide Show

38

```
library(dplyr)
setwd("D:/hs")
my data <- read.csv("covid.csv")
my data 2 <- read.csv("covid-state.csv")
my data
names(my data)
names(my data2)
Summary(my data)
Summary(my data)
new data < my data %>% group-by(Date)
%>% summarise(sum(confirmed),
Sum(Deaths), sum(cured))
State-data <- my data 2
%>% group-by(state)
%>% summarise(sum(confirmed),
sum deaths), sum(cured)
new data
state-data
State-data-top-10<- head(state-data[O
rder(-state-data$ sum(confirmed)'),]
10)
State-data-top_10
barplot(state-data-top_10$ sum(confir
med)', col="blue", ylab="CONFIRMED",
names.arg = state-data-top-10$ State)
barplot(state-top-10$ Sum(cured)',
col="green", ylab="cured", name.arg=
state-data-top_10$ state
pie(state-data-top-10$ sum(Deaths), state
-data-top-10$ state, main="pie chart
of state wise Deaths")
new data$ Date <- as.Date(new data$ Data, "%d-%m-%y")
new data<
new data[order(new data$ Date),]
new data-tail<-tail(new data, 200)
```

newdata_tail

Plot (newdata_tail $ Date,
newdata_tail $ Date,
'l', col = "blue", xlab = 'month in 2020", ylab
= Deaths", main = cummilative Deaths
from 2020 to 2021


CONFIRMED
0
2e+08
4e+08
6e+08
8e+08
1e+09

Q4

from the given data set of covid 19 of different states of india, I have analyzed the affect of covid on state wise Death's, cured rate, growth in Confirmed Cases over the Period of time and then Plotted Bar graph, Pie Chart cline graph of the analysis

It is observed that Maharashtra is highly affected from the covid 19 as shown by the Bar graph as well as Pie-chart

from the line graph it is observed that line graph is showing rise in the cumulative Death from April 2020

Descriptive → from the covid data we have calculated The mean, median, mode, find the standard deviation of the data and then Potted the bar graph, Piechart according to state wise Covid affected Population and analyse the data rates