

Name → Abhishek Pathak

Sec. → A

Student Id → 21711084

Answer →

```
<!DOCTYPE html>
```

```
<html>
```

```
<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> This is my paragraph </p>
```

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

```
<button id = "show"> Show </button>
```

```
</body>
```

```
</html>
```

Abhishek Pathak

←

→

↺

file:///C:/xampp/htdocs/html/ankur.html

⚙️

👤

⋮

📱 Apps

📺 YouTube

🟣 Black Gradient: +36...

📊 Dashboard

🖥️ Dashboard | Hacker...

📖 Tutorial Part 2: Impl...

🗨️ chat_demo/manag...

📁 Data Structure - Stu...

📖 Wiki - CS50's Web...

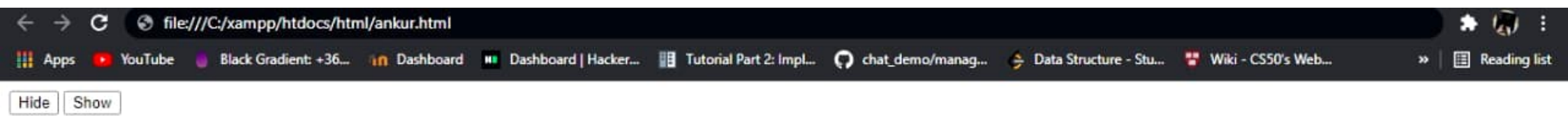
»

📖 Reading list

This is my Paragraph

Hide

Show



Name → Abhishek Kumar

Student Id → 21711084

```
<html>
```

```
<head>
```

```
</head>
```

```
<body>
```

```
<?php
```

```
$servername = "localhost";
```

```
$username = "root";
```

```
$password = "";
```

```
$dbname = "abhishek";
```

```
$conn = new mysqli($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='1'>
```

```
    <tr>
```

```
        <th>id</th>
```

```
        <th>name</th>
```

```
        <th>mobile</th>
```

```
        <th>item purchase</th>
```

```
        <th>item purchase</th></tr>";
```

Abhishek

Name → Ashish Patel

Sec → A

Student Id → 21711084

```
if ($result → num_rows > 0) {
```

```
    // output data of each row
```

```
    while ($row = $result → fetch_assoc()) {
```

```
        echo "<tr>";
```

```
        echo "<td>" . $row['c-no'] . "</td>";
```

```
        echo "<td>" . $row['c-name'] . "</td>";
```

```
        echo "<td>" . $row['item-purchased'] . "</td>";
```

```
        echo "<td>" . $row['mob-no'] . "</td>";
```

```
        echo "<td>" . $row['item-purchased'] . "</td>";
```

```
        echo "</tr>";
```

```
    }
```

```
    } else {
```

```
        echo "0 results";
```

```
    }
```

```
    echo "</table>";
```

```
    $conn → close();
```

```
    ?>
```

```
</body>
```

```
</html>
```

Answer

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

Name → Abhishek Pathak

Stu. Id → 21711084

Answer → 3

Setwd('C:/Users/abhi/Desktop')

data <- read.csv('Book 1.csv')

library(dplyr)

names(data)

str(data)

dim(data)

head(data)

tail(data)

summary(data)

plot(data\$Death, type = 'l')

Answer → 4

from the given data set of Covid of India

I have analyzed the affect of Covid India deaths
cured date. region confirmed case active case
and that plotted graph of the analysis.

It is observed that in India is highly affected
from the Covid 19 as shown by the max and by the
graph.

maximum no. of death → 479997.

Abhishek

```

> names(data)
[1] "S.No."      "Date"
[3] "Region"     "Confirmed.Cases"
[5] "Active.Cases" "Cured.Discharged"
[7] "Death"

> str(data)
'data.frame': 633 obs. of 7 variables:
 $ S.No.      : int  1 2 3 4 5 6 7 8 9 10 ...
 $ Date       : chr  "12-03-2020" "13-03-2020" "14-03-2020" "15-03-2020" ...
 $ Region     : chr  "India" "India" "India" "India" ...
 $ Confirmed.Cases : int  74 75 84 107 114 137 146 166 195 258 ...
 $ Active.Cases  : int  71 71 72 95 99 120 129 148 171 231 ...
 $ Cured.Discharged: int  3 3 10 10 13 14 14 15 20 23 ...
 $ Death       : int  0 1 2 2 2 3 3 3 4 4 ...

> head(data)
  S.No.      Date Region Confirmed.Cases Active.Cases
1      1 12-03-2020 India              74           71
2      2 13-03-2020 India              75           71
3      3 14-03-2020 India              84           72

```

```

> head(data)
  S.No.      Date Region Confirmed.Cases Active.Cases
1      1 12-03-2020 India              74           71
2      2 13-03-2020 India              75           71
3      3 14-03-2020 India              84           72
4      4 15-03-2020 India             107           95
5      5 16-03-2020 India             114           99
6      6 17-03-2020 India             137          120

  Cured.Discharged Death
1                3      0
2                3      1
3               10      2
4               10      2
5               13      2
6               14      3

> max(data)
Error in FUN(X[[i]], ...) :
  only defined on a data frame with all numeric-like variables
> max(data$Death)
[1] 479997
> min(data$Death)
[1] 0

```


Edit



```
setwd('C:/Users/abhi/Desktop')  
data<-read.csv('Book1.csv')  
install.packages('dplyr')  
library(dplyr)
```

Syntax— names(data)

Syntax— str(data)

Syntax— dim(data)

Syntax— head(data)
tail(data)

Syntax— summary(data)



Tools



Mobile View



Share

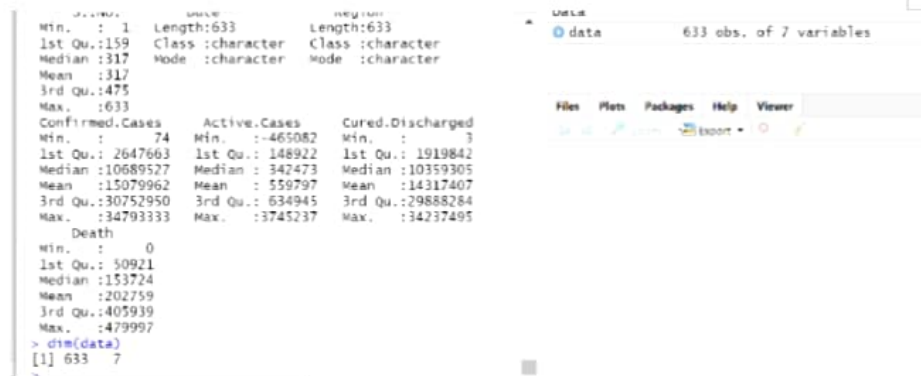


Edit on PC



Assistant

Endterm practical



- Line Graphs—

Syntax— `plot(data$Death,type = 'l')`

