

Q1. Name - Pankaj Singh Section - A (1)

```
<html>
<head>
<title> display data in table format </title>
</head>
<body>
<?php
    $con = mysql_connect("localhost","root","");
    if (!$con)
    {
        die("not connected".mysql_error());
    }
    echo "Connection open". "<br/>";
    $sldb = mysql_select_db("const", $con);
    if (!$sldb)
    {
        die("not found".mysql_error());
    }
    echo "Database selected". "<br/>";
    $query = "select * from customer";
    $sql = mysql_query($query);
    echo "<table border = '1'>
```

<tr>.

(2)

<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 ['C_name']. "</td>";

echo "<td>". \$row ['Item_purchased']. "</td>";

echo "<td>". \$row ['Mob_no']. "</td>";

echo "</tr>";

}

echo "</table>";

>.

</body>

</html>.



Hide Show





Mt. Everest is the world tallest mountain

Hide Show



Q2

(3)

<!DOCTYPE html>

<html>

<head>

<script src="http://~~ajax~~code.jquery.com/jquery-3.5.1.min.js"></script>

</script>

\$(document).ready(function(){

\$("#hide").click(function(){

\$("p").hide();

});

\$("#show").click(function(){

\$("p").show();

});

});

</script>

</head>

<body>

<p> Mt. Everest is the world tallest mountain.

</p>

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

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

</body>

</html>

Browser window showing a file named ui.html. The address bar displays the file path: C:/Users/ps967/Desktop/note/ui.html. The browser interface includes standard navigation buttons (back, forward, refresh) and a search bar.

C_no	C_name	Item_purchased	Mob_no
1	Amit	Choclote	8901234567
2	Amit	Ice-cream	9090912345

Windows taskbar showing the Start button, a search bar with the text "Type here to search", and several application icons including File Explorer, Microsoft Edge, and various utility tools. The system tray on the right displays the date and time: 10:04, 15-03-2022, along with system status icons like network, volume, and battery.

Q3.

```
data <- read.csv("one.csv")
```

```
print(data).
```

```
is.data.frame(data).
```

```
print(data$name).
```

```
print(max(data$salary)).
```

```
d <- subset(data, salary == 50000).
```

```
print(d).
```

RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins

one.R x

Source on Save Run Source

```
1 data <- read.csv("one.csv")
2 print(data)
3 is.data.frame(data)
4
5 print(data$name)
6
7 d <- subset(data,salary == 50000)
8 print(d)
```

Environment History

Global Environment

Data

d	1 obs. of 3 variables
data	3 obs. of 3 variables

Files Plots Packages Help Viewer

Zoom Export

8:9 (Top Level) R Script

Console C:/Users/Pankaj/Desktop/

```
[1] TRUE
>
> print(data$name)
[1] rakesh mahesh mac
Levels: mac mahesh rakesh
>
> d <- subset(data,salary == 50000)
> print(d)
  id name salary
3 103 mac  50000
>
```