Ques1.]
```
<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 ("coust", $con);
    if (!$sldb)
    { die ("not found". mysql-error());
    }
    echo "Database selected". "<br/>";
$qury = "select * from customer";

$sql = mysql-quiry ($qury);
    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))
```
P

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

</body>
</html>
```

Hide Show

If you click on the "Hide" button, I will disappear.

Hide Show

Ques 2]

```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>
```

```php
echo "<tr>";
echo "<td>". $row ['c_name']. "</td>";
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

Ques 3]

```
# Setting Current directory
Set wd "C:/users/Sonakshi Prakash/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)
```

[ques 4]

Descriptive Analysis

→ We are analysing and using head function we find the top · 5 movies the best movie we find in this ⇒ "The whole Nine Yards"

→ The CSV file contains movies from 2000 to 2015.

→ The average critic score 1 is 49·68.

→ 5 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 majority of movies that people are watching movies like movies of early 2000.

→ People usually like to see action movies & they got more interested after 2008 the budget of movies also inerated.

→ Early 2000 movies length is quite large but after 2008 it got smaller as previous.