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Subject: scripting & R language Practical exam

Ans 2:- Practical exam.Html

```
<!doctype HTML>
<html>
<head>
<script src="https://code.jquery.com/jquery-3.6.0.min
.js" integrity="sha256-/xUj+3OJU5yExlq6GSYGSHK
7tPXikynS7ogEvDej/M4=" crossorigin="anonymous">
</script>
<script>
$(document).ready(function(){
  $("#hide").click(function(){
    $("p").hide();
    });
  $("#show").click(function(){
    $("p").show();
  });
});
</script>
</head>
```

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```
<body>
<P> If you click on this "Hide" button, I will disappear </P>
<button id = "hide" > Hide </button>
<button id = "show" >show </button>
</body>
</Html>
```

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Ans :-

```
<html>
 <head>
<title> display data in table format </title>
 </head>
 <body>
 <? PHP
$cn = mysqli_connect("localhost","root","");
 if(!$cn)
 {
 die("not connected".mysql_error());
 }
echo"Connection open"."<br/>";
 $sldb = mysql_select_db("coust",$cn);
 if(!$sldb)
 {
 die("notfound".mysql_error());
 }
echo "Database selected"."<br/>";
 $query = "select * from customer";
 $sql = mysql_query($query);
 echo "<table boder = '1'>
 <tr>
 <th> C_no </th>
 <th> C_Name </th>
 <th> Item_Purchase </th>
 <th> Mob_no </th>
 </tr>
```

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```
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>
```

Output

Connection open

Database selected

CNO.	C Name	item_Purchased	Mob_NO
1	Nikita	Book	2147483647
2	Geeta	Marker	2147483647

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Que 3: Analyze any csv dataset using R?

Ans:?

```
> kidswalk <- read.csv("C:/user/agewalk4R.csv")

> kidswalk <- read.csv(file.choose())

> mean(kids walk $ age walk)
> attach(kidswalk)
>mean(agewalk)
> kidswalk<- read.table("agewalk4R.txt")
> totscore <- score + score2 + score3 + score4
> weight.kg <- 0.4536 * weight.lb
> age[T30 <- ifelse(age < 30,1,0)
> obese <- ifelse(BMI group == 4,1,0)
> agecat <-99
> agecat [age< 20]< -1
> agecat [20<=age & age <=39] <-2
> agecat [40 < age & age<= 59] <-3
> agecat [60<=age] <-4
> health study <- cbind(health study, weight kg, cat)

> write.csv(heathstudy, heathstudy2.csv)
```

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Ans 4: > mean (kidswalk)

subyno	group	sex	agewalk
25.50	1.34	0.48	11.13

> mean (agewalk)

[1] 11.13

> sd (kidswalk)

subyno	group	sex	agewalk
14.5773797	0.4785	0.5046	1.3883078

> sd (agewalk)

[1] 1.358308

> length (agewalk)

[1] 50

> Summary (Age-walk)

Min	1st Qu.	Median	Mean	3rd Qu	Max
9.00	10.00	11.25	11.13	12.00	13.50

> t.test(agewalk, conf.level = 90)

One sample t-test

data . agewalk

t = 57.9405 DF = 49 p-Value < 2.2e-16

alternative hypothesis: true mean is not equal to 0

90 Percent Confidence Interval

10.80795 11.45205

sample estimates

mean of x ⇒ 11.13 (Nikita)