

SLIP NO.1

Q1.

```
<html>
```

```
<head>
```

```
<style type="text/css">
```

```
body
```

```
{
```

```
background:yellow;
```

```
color:red;
```

```
}
```

```
h1{
```

```
color:red;
```

```
font-family:times new roman;
```

```
font-size:20pt;
```

```
text-align:center;
```

```
text-transform:uppercase;
```

```
background-color:blue;
```

```
}
```

```
form
```

```
{
```

```
border-style:dotted;
```

```

    }
</style>
<form>
<h1>Project Management</h1>
Project Name<input type=text name=t1 placeholder=project
name><br>
Assigned to<select>
    <option>Mr.Kale</option>
    <option>Mr.Kale</option>
    <option>Mr.Kale</option></select><br>
Start date<input type=date><br>
End date<input type=date><br>
Priority    <input type=radio name=r1>High&nbsp;<input
type=radio name=r1>avg&nbsp;<input type=radio
name=r1>low<br>
Decription<textarea rows=10 cols=25></textarea>
</form></body>
</html>

```

SLIP NO.2

Q1.

<HTML>

```
<HEAD><TITLE><CENTER>My  
CITY</CENTER></TITLE></HEAD>
```

```
<body style="background-color:red">
```

```
<h1 style="color:blue;">Nashik Maharashtra</h1>
```

```
<p style="background:yellow;color:blue;text-  
decoration:underline;border-style:solid;border-  
width:5px;">Landmarks</p><br>
```

```
<h2 style="font-family:Berlin Sans FB;font-  
style:italic;color:yellow;border-style:dashed;border-  
color:red;">Kalaram Temple</h2><BR>
```

```
<h2 style="font-family:arial;font-style:bold;color:pink;border-  
style:dotted;border-color:black;">Godavri River</h2><BR>
```

```
<h2 style="font-family:Times new roman;font-  
style:italic;border-style:dashed;border-color:red;">Kalaram  
Temple</h2><BR>
```

```
<IMG SRC="Desert.jpg" WIDTH="400" HEIGHT="400"  
ALT="IMAGE CANNOT BE DISPLAYED">
```

```
</body>
```

```
</HTML>
```

SLIP NO.3

Q1.

<HTML>

<HEAD><TITLE><CENTER>My
CITY</CENTER></TITLE></HEAD>

<body>

<h1 style="background:yellow;color:red;text-align:center;font-family:Comic Sans MS">Infosys</h1>

<p style="color:blue;border-style:dotted;border-color:black">Infosys Limited is an Indian multinational information technology company that provides business consulting, information technology and outsourcing services. The company was founded in Pune and is headquartered in Bangalore.[5] Infosys is the second-largest Indian IT company, after Tata Consultancy Services, by 2020 revenue figures, and the 602nd largest public company in the world, according to the Forbes Global 2000 ranking.[6]

On 24 August 2021, Infosys became the fourth Indian company to reach \$100 billion in market capitalization.</p>

</body>

</HTML>

SLIP NO.4

Q1.

```
<html>
```

```
<body>
```

```
<table border=5>
```

```
<caption>List of Books</caption>
```

```
<tr><td rowspan=2>Item No</td><td rowspan=2>Name</td><td colspan=2>Price</td>
```

```
<tr><td>rs</td> <td>paise</td></tr>
```

```
</tr>
```

```
<tr><td>1</td><td>python</td><td>500</td><td>50</td></tr>
```

```
<tr><td>2</td><td>Java</td><td>345</td><td>00</td></tr>
```

```
</table></body></html>
```

SLIP NO.7

Q1.

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<style>
```

```
#ul-nb {  
  list-style: none;  
  margin:0;  
  padding:0;  
  overflow: hidden;  
  background-color: grey;  
}
```

```
#ul-nb li {  
  float:left;  
  padding:15px;  
  text-align: center;  
  margin-left:10px;  
}  
.active {  
  background-color: white;  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<ul id="ul-nb">
```

```
<li><a class="active" href="#">Home</a></li>
```

```
<li><a href="#">Java</a></li>
```

```
<li><a href="#">HTML</a></li>
```

```
<li><a href="#">CSS</a></li>
```

```
</ul>
```

```
</body>
```

```
</html>
```

SLIP NO.8

Q1.

```
<html>
```

```
<body>
```

```
<form action="setb1.php" method=post>
```

Enter first string :<input type='text' name='str1'>

Enter second string :<input type='text' name='str2'>


```
<input type=submit value=ok>
```

</form>

</body>

```
<?php
$s1=$_POST['str1'];
$s2=$_POST['str2'];
if(strpos($s2,$s1))
{
    echo "$s1 is present at begining at $s2<br>";
}
else
{
    echo "$s1 is no present at the begining of $s2<br>";
}

$z=strpos($s2,$s1);
echo "position of $1 in $s2 is $z<br>";

$z=strncmp($s1,$s2,3);
if($z==0)
{
    echo "both string matches 3 char";
}
else
{
    echo "string not match";
}
?>
```

SLIP NO.9

Q1.

<html>

<body>

<form action=secondprog.php method=post>


```
<label>Enter the string:*</label><br>
<input type='text' name='string1'><br><br>
<label>choice the separator:*</label><br>
<select name="separator">
  <option value="">[select]</option>
  <option value="#">#</option>
  <option value="%">%</option>
  <option value=",">,</option>
  <option value="!">!</option>
</select><br><br>
<input type='radio' name="choice" value=1>separate
string<br>
<input type='radio' name="choice" value=2>replace
separator
<!-- for replacement of separator we need another
dropdownlist -->
<select name="newsep">
  <option value="">[select]</option>
  <option value="#">#</option>
  <option value="%">%</option>
  <option value=",">,</option>
  <option value="!">!</option>
</select><br>
```

<input type='radio' name="choice" value=3>Get the last word of String

<input type=submit value=ok>

<input type=reset value=cancel>

</form>

</body>

</html>

```
<?php
    $string1=$_POST['string1'];
    $separator=$_POST['separator'];
    $choice=$_POST['choice'];
    $new_separator=$_POST['newsep'];//only for second case
    echo"originonal String is=$string1.<br>";

    switch($choice)
    {
        case 1:

            $sep_string=explode($separator,$string1);
            echo"separated string is=";
            print_r($sep_string);
            break;
        case 2:
            $z=str_replace($separator,$new_separator,$string1);
            echo "replaced string is".$z;
            break;
        case 3:

            $lws=strrpos($string1,' ')+1;
            $last=substr($string1,$lws);
            echo $last;

    }
?>
```

SLIP NO.10

Q1.

<html>

<body>

<form action="seta1.php" method=post>

Enter first number<input type=text name=t1>

Enter second number<input type=text name=t2>

<input type=submit value=display></form></body></html>

```
<?php

function mod($x,$y)
{
    $z=$x%$y;
    echo "mod value of $x & $y is $z<br>";
}
function power($x, $y)
{
    $f= 1;
    $n1 = $y;
    while($n1 > 0)
    {
        $f= $f * $x;
        $n1--;
    }
    echo "$x raised to the power $y = $f <br>";
}
function sum($x)
{
    $sum=0;
    $i=1;
    while($i<=$x)
    {
        $sum=$sum+$i;
        $i++;
    }
    echo "sumof first $x number is $sum<br>";
}
function fact($y)
{

```

```
$i=1;$f=1;
while($i<=$y)
{
    $f=$f*$i;
    $i++;
}
echo "factorial of $y is $f";

}

$x=$_POST['t1'];
$y=$_POST['t2'];
mod($x,$y);
power($x,$y);
sum($x);
fact($y);
?>
```

SLIP NO.11

Q1.

<!DOCTYPE html>

<html lang="en">

<head>

<title>Bootstrap Example</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width,
initial-scale=1">

<link rel="stylesheet"

href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/css
/bootstrap.min.css">

```
<script  
src="https://cdn.jsdelivr.net/npm/jquery@3.6.1/dist/jquery.slim.min.js"></script>
```

```
<script  
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"></script>
```

```
<script  
src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/js/bootstrap.bundle.min.js"></script>
```

```
</head>
```

```
<body>
```

```
<div class="container">
```

```
<h2>Button Styles</h2>
```

```
<button type="button" class="btn">Basic</button>
```

```
<button type="button" class="btn btn-primary">Primary</button>
```

```
<button type="button" class="btn btn-secondary">Secondary</button>
```

```
<button type="button" class="btn btn-success">Success</button>
```

```
<button type="button" class="btn btn-info">Info</button>
```

```
<button type="button" class="btn btn-warning">Warning</button>
```

```
<button type="button" class="btn btn-
danger">Danger</button>
<button type="button" class="btn btn-dark">Dark</button>
<button type="button" class="btn btn-light">Light</button>
<button type="button" class="btn btn-link">Link</button>
</div>
</body>
</html>
```

SLIP NO.12

Q1.

```
<html>
<body>
<form name="f1" action="setb1.php" method="POST">
Enter the 1st number<input type="text" name="n1">
<br>Enter 2nd number<input type="text" name="n2">
<br>Addition<input type="radio" name="radio" value="a">
<br>Subtraction<input type="radio" name="radio" value="s">
<br>Multiplication<input type="radio" name="radio"
value="m">
<br>Division<input type="radio" name="radio" value="d">
<br><input type="submit" value="Answer">
```

</form>

</body>

</html>

```
<?php
include("setb12.php");

$n1=$_POST['n1'];
$n2=$_POST['n2'];

$opt=$_POST['radio'];

if($opt=='a')
{
    if($n1 && $n2)
        echo"Answer".add($n1,$n2);
    elseif($n1)
        echo"Answer".add($n1);
    elseif($n2)
        echo"answer".add($n2);
}
if($opt=='s')
{
    if($n1 && $n2)
        echo"Answer".sub($n1,$n2);

    elseif($n1)
        echo"Answer".sub($n1);
    elseif($n2)
        echo"answer".sub($n2);
}
if($opt=='m')
{
    if($n1 && $n2)
        echo"Answer".mul($n1,$n2);

    elseif($n1)
```

```

        echo"Answer".mul($n1);
    elseif($n2)
        echo"answer".mul($n2);
}

if($opt=='d')
{
    if($n2==0)
        echo"Division by zero is not possible";
    else
    {
        if($n1 && $n2)
            echo"Answer".div($n1,$n2);

        elseif($n1)
            echo"Answer".div($n1);
        elseif($n2)
            echo"answer".div($n2);
        }
    }
?>

```

```

<?php
function add($n1,$n2=10)
{
    return($n1+$n2);
}
function sub($n2,$n1=3)
{
    return($n1-$n2);
}
function mul($n1,$n2=5)
{
    return($n1*$n2);
}
function div($n1,$n2=3)
{
    return($n1/$n2);
}
?>

```


SLIP NO.13

Q1.

```
<html>

<body>
<h3>Chess Board using Nested For Loop</h3>
<table width="270px" cellspacing="0px" cellpadding="0px" border="1px">
  <!-- cell 270px wide (8 columns x 60px) -->
  <?php
    for($row=1;$row<=8;$row++)
    {
      echo "<tr>";
      for($col=1;$col<=8;$col++)
      {
        $total=$row+$col;
        if($total%2==0)
        {
          echo "<td height=30px width=30px bgcolor=white></td>";
        }
        else
        {
          echo "<td height=30px width=30px bgcolor=black></td>";
        }
      }
      echo "</tr>";
    }
  ?>
</table>
</body>
</html>
```

SLIP NO.14

Q1.

<!DOCTYPE html>

<html lang="en">

<head>

<title>Bootstrap Example</title>

```
<meta charset="utf-8">

<meta name="viewport" content="width=device-width,
initial-scale=1">

<link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/css
/bootstrap.min.css">

<script
src="https://cdn.jsdelivr.net/npm/jquery@3.6.1/dist/jquery.sl
im.min.js"></script>

<script
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/um
d/popper.min.js"></script>

<script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/js/b
ootstrap.bundle.min.js"></script>

</head>

<body>

<div class="container">

<div class="row">

<div class="col-sm-4">

<h3>Column 1</h3>

<p>Lorem ipsum dolor sit amet, consectetur adipisicing
elit...</p>
```

<p>Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris...</p>

</div>

<div class="col-sm-4">

<h3>Column 2</h3>

<p>Lorem ipsum dolor sit amet, consectetur adipisicing elit...</p>

<p>Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris...</p>

</div>

<div class="col-sm-4">

<h3>Column 3</h3>

<p>Lorem ipsum dolor sit amet, consectetur adipisicing elit...</p>

<p>Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris...</p>

</div>

</div>

</div>

</body>

</html>

Q1.

<html>

<body>

```
<form action=seta2_1.php method="POST">
```

Enter string

Enter your choice


```
select first 5 words of string<input type="radio" name="op" value="five"> <br>
```

```
convertcase☐  

```

pad the string☐

Remove leading white spaces☐

```
reverse th string<input type="radio" name="op"
value="rev"><br>
```

```
<input type=submit value="check">
```

</form>

</body>

</html>

```
<?php
```

```
include("seta2_2.php");
$x=$_POST['txt1'];
$y=$_POST['op'];

if($y=="five")
{
    echo implode(' ', array_slice(explode(' ', $x), 0, 5));
}

else
    if($y=="convert")
    {

        echo "lowercase of string".strtolower($x)."<br>";
        echo "upper case of string is".strtoupper($x)."<br>";

    }
else
    if($y=="pad")
    {

        $p=str_pad($x,15,"*",STR_PAD_BOTH);
        echo "padded string is".$p."<br>";

    }
else
    if($y=="sp")
    {

        echo "after removing white spaces from begining".ltrim($x);

    }
else
    if($y=="rev")
    {

        echo "after reverse the string".strrev($x);

    }

else
    echo"invalid choice";
?>
```

SLIP NO.16

Q1.

```
<html lang="en" dir="ltr">
  <head>
    <meta charset="utf-8">
    <title></title>
  </head>
  <body>
    <fieldset>
      <legend><h3>Enter Item Details :</h3></legend>
      <form class="" action="" method="post">

        <center>
          <h3>Student Roll No : <input type="text" name="sno" value=""></h3>
          <h3>Student Name : <input type="text" name="sname" value=""></h3>
          <h3>Marks[ 5 Subject] : <input type="text" name="marks" value=""
placeholder=" eg. 80,50,70,87,60"></h3>
          <input type="submit" name="submit" value="Submit">
        </center>

      </form>
    </fieldset>
  </body>
</html>
<?php
  if(isset($_POST['submit'])){
    $sno = $_POST['sno'];
    $sname = $_POST['sname'];
    $marks = explode(",",$_POST['marks']);
    $total=0;
    $cnt = count($marks);
    for($i=0; $i<$cnt; $i++)
    {
      $total = $total + $marks[$i];
    }
    $per = $total/$cnt;
    if($per>=80){
      $grade='A';
    }
    else if($per>=60){
      $grade = 'B';
    }
    else if($per>=40){
      $grade = "C";
    }
    else {
```

```

$grade = "Fail";
}
echo "<table align=center border=1 width='100%>";
echo "<tr>
<th> Roll No </th>
<th> Name </th>
<th> Sub1 </th>
<th> Sub2 </th>
<th> Sub3 </th>
<th> Sub4 </th>
<th> Sub5 </th>
<th> Total </th>
<th> Percentage </th>
<th> Grade </th>
</tr>";
echo "<tr>
<td> $sno </td>
<td> $sname </td>
<td> $marks[0] </td>
<td> $marks[1] </td>
<td> $marks[2] </td>
<td> $marks[3] </td>
<td> $marks[4] </td>
<td> $total </td>
<td> $per </td>
<td> $grade </td>
</tr>";
echo "</table>";
}
?>

```

SLIP NO.17

Q1.

```

<?php
$a=array("Sagar"=>"31","Vicky"=>"41","Leena"=>"39","Ramesh"=>"40");

echo "original array is :<br> ";
print_r($a);
echo "<br>ascending order sort by value<br>";
asort($a);
print_r($a);

```

```
echo "<br>ascending order sort by Key<br>";
ksort($a);
print_r($a);

echo "<br>descending order sorting by Value<br>";
arsort($a);
print_r($a);

echo "<br>descending order sorting by key<br>";
krsort($a);
print_r($a);

?>
```

SLIP NO.18

Q1.

<html>

<body>

<form action="seta1.php" method="POST">

1.Reverse the order of each element's key-value pair

<input type="radio" name="opt1" value="o1">

2.traverse the element in the random order

<input type="radio" name="opt1" value="o2">

3. Convert the array elements into individual variables.

<input type="radio" name="opt1" value="o3">

4.Display the elements of an array along with key.

<input type="radio" name="opt1" value="o4">

<input type="submit" value="ok">

</form>

</body>

</html>

```
<?php
    $a=array('one'=>'aa','two'=>'bb','three'=>'cc','four'=>'dd','five'=>'ee');
    $opt=$_POST['opt1'];

    if($opt=='o1')
    {
        echo "original array is<br>";
        print_r($a);
        echo"the flip elements of array<br>";
        $fp=array_flip($a);
        print_r($fp);
    }
    else if($opt=='o2')
    {
        echo"random order elements are";
        shuffle($a);
        print_r($a);
    }
    if($opt=='o3')
    {

        extract($a);
        echo "after converting array into variables<br>";
        echo $one." ".$two." ".$three." ".$four." ".$five;
    }

    else if($opt=='o4')
    {
        echo"the elemnt of array with therer keys";
        print_r($a);
    }

?>
```

SLIP NO.20

Q1.

<html>

<body>

<form action="setc_2.php" method="post">

<h2>Enter choice :</h2>

<input type="radio" name="ch" value=1> split the array into
chunksr

<input type="radio" name="ch" value=2> Sort array by values
without changing key

<input type="radio" name="ch" value=3> Filter even
elements from array

<input type="submit" value="SUBMIT"> <input type="reset"
value="CLEAR">

</body>

</html>

```
<?php
function is_even($var)
{
    if($var%2==0)
    return $var;
```

```

}

$choice=$_POST['ch'];

$arr=array('a'=>1,'b'=>2,'c'=>3,'d'=>4,'e'=>5,'f'=>6,'g'=>7,'h'=>8);
switch($choice)
{
    case 1:
        print_r(array_chunk($arr,2));break;
    case 2:
        asort($arr);
        echo "Array in ascending order:<br>";
        print_r($arr);
        arsort($arr);
        echo "<br>Array in descending order:<br>";
        print_r($arr);
        break;
    case 3:
        print_r(array_filter($arr,'is_even'));
        break;
}

?>

```

SLIP NO.21

Q1.

```

<?php
//Create an array of 15 Fahrenheit high temperatures for a spring month.
$highTemps = array(
    68, 70, 72, 58, 60, 79, 82, 73, 75, 77, 73, 58, 63, 79, 78,);

//Get number of temps.
$count = count($highTemps);

//Get a total of all temps.
$total = 0;
foreach ($highTemps as $h){
    $total += $h;
}

```

```

//Calculate average.
$avg = round($total / $count);

//Send data to the browser. &deg; is the ASCII code for the degree sign.
echo "<p>The average high temperature for the month was $avg &deg;F.</p>\n";

//Sort the temps and get the top and bottom five.
//Use rsort to produce a descending sort.
rsort($highTemps);
//Pull out the top 5 temps.
$topTemps = array_slice($highTemps, 0, 5);
echo "<p>The warmest five high temperatures were: <br />\n";
foreach($topTemps as $t)
{
    echo "$t &deg;F <br/> \n";
}
echo "</p>";

?>

```

SLIP NO.22

Q1.

<html>

<body>

<form name="f1" method="POST" action="arrayc1.php">

<center>MENU</center>

1.Insert an element in queue

2.Delete element from queue

3.Display the contents of stack

Enter your choice :

<input type="text" name="t1">

<input type="submit" value=ok>

</form>

</body>

</html>

```
<?php

$ch=$_POST['t1'];
$a=array(10,20,1,2,3,4,5,6);
switch($ch)
{

    case 1:echo"<br>ORIGINAL QUEUE IS :";
        foreach($a as $v)
        {
            echo"$v\t";
        }
        array_unshift($a,'7');
        echo"<br>After inserting an element queue is :";
        foreach($a as $v)
        {
            echo"$v\t";
        }
        break;
    case 2:echo"<br>ORIGINAL QUEUE IS :";
        foreach($a as $v)
        {
            echo"$v\t";
        }
        array_shift($a);
        echo"<br>Queue after deleting one element : ";
        foreach($a as $v)
        {
            echo"$v\t";
        }
        break;
    case 3:echo"<br>ORIGINAL QUEUE IS :";
        foreach($a as $v)
        {
            echo"$v\t";
```

```
    }  
    break;  
    default :echo"Invalid choice";  
}  
  
?>
```

SLIP NO.24

Q1.

<html>

<body>

<form action="file1.php" method="POST">

Enter 1st file name

<input type="text" name=txt1>

Enter 2nd file name

<input type="text" name=txt2>

Append <input type="radio" name="opt1" value="o">

<input type="submit" value="ok">

</form>

</body>

</html>

```
<?php  
    $f1=$_POST['txt1'];  
    $f2=$_POST['txt2'];  
  
    $file1=fopen($f1,"r")or exit("cant open file");  
    echo "hello";
```

```

$file2=fopen($f2,"a+")or exit("cant open file");

while(!feof($file1))
{
    $data=fread($file1,filesize($f1));
    fwrite($file2,$data);
}
echo "file appended";
fclose($file1);
fclose($file2);
?>

```

SLIP NO.25

Q1.

FIRST CREATE TEMP.TXT FILE

<html>

<form action="setc1.php" method="post">

Enter file name<input type="text" name="file">

<input type="radio" name="b" value="1">1.DISPLAY TYPE OF
FILE

<input type="radio" name="b" value="2">2.DISPLAY LAST
ACCESSED TIME

<input type="radio" name="b" value="3">3.DISPLAY SIZE OF
FILE

<input type="radio" name="b" value="4">4.DELETE THE FILE

<input type="submit" name="submit" value="submit">

</form>

</html>

<?php

```

$file=$_POST['file'];
$c=$_POST['b'];
switch($c)

{

case 1 :

            $t=filetype($file);
            echo "type of file is :$t";
            break;

case 2:

            $a=filemtime($file);
            echo "last accessed time of file  is :$a<br>";
            echo "Last access time".date("F d Y H:i:s.",filemtime($file));
            break;
case 3:

            $size=filesize($file);
            echo "the size of file is:$size";
            break;
case 4:

            if(unlink($file))
            echo "file is deletd";
            else
            echo "file not deleted";


            default:"invalid choice";

}

?>

```

SLIP NO.26

Q1.

<HTML>

<BODY>

<form name="f1" method="POST" action="db_a_2.php">

<form name="f1" method="POST" action="hos.php">

 Enter the Hospital NAME:

<input type="text" name="t1">

<input type="submit" name="b1" >

</form>

</BODY>

</HTML>

```
<?php
$conn=pg_connect("host=localhost port=5432 dbname=stud user=postgres
password=123456");
if(!$conn)
{
echo("An error.....in connection");
}
else
{
echo("connection succesfull");
$a=$_POST['t1'];
echo("<table border='3' >");
echo("<tr><th> d_no</th><th> dnm</th><th> daddress</th><th>
dcity</th><th> area</th></tr>");
echo("<br>");

    $s1=pg_query("select dno,dname,dadd,dcity,darea from doct,hosp where
hosp.hno=doct.hno1 and hosp.hname='$a'") or die(pg_error());

echo "hello";
```

```

while($r=pg_fetch_assoc($s1))
{
    echo "hello";

    echo("<tr>");    echo("<td>");
    echo $r['dno'];    echo("</td><td>");
    echo $r['dname'];    echo("</td><td>");
    echo $r['dadd'];    echo("</td><td>");
    echo $r['dcity'];    echo("</td><td>");
    echo $r['darea'];    echo("</td></tr>");
}
echo("</table>");
}
?>

```

SLIP NO.27

Q1.

FIRST CREATE ABC.TXT FILE

<html>

<body>

<form action="file1.php" method="POST">

Enter 1st file name

<input type="text" name=txt1>

Enter 2nd file name

<input type="text" name=txt2>

<input type="submit" value="copy">

</form>

</body>

</html>

```
<?php
    $f1=$_POST['txt1'];
    $f2=$_POST['txt2'];

    $file1=fopen($f1,"r")or exit("cant open file");

    $file2=fopen($f2,"w")or exit("cant open file");

while(!feof($file1))
    {
        $data=fread($file1,filesize($f1));
        fwrite($file2,$data);
    }
echo "file appended";
fclose($file1);
fclose($file2);
?>
```

SLIP NO.28

Q1.

```
<?php
if(file_exists("stud.dat"))
{
    $fp1=fopen("stud.dat","r");
    $buf1=fread($fp1,filesize("stud.dat"));
    $temprecs=explode("\n",$buf1);
    $i=0;
    foreach($temprecs as $t)
        if(strlen($t)>0)
            $records[$i++]=explode(" ",$t);
    echo"<p>*****Student Detalis*****</p>";
    echo "<table border=2>";
    echo"<tr><th>rollno</th><th>Name</th><th>OS</th><th>WT</th><th>DS</th><th>Python</th><th>Java</th><th>CN</th><th>ptage</th></tr>";
    foreach($records as $rec)
    {
        echo "<tr>";
        $k=1;
        $tot=0;
        foreach($rec as $f)
```

```

        {
            printf("<td>%s</td>", $f);
            $k++;
            if($k>3)
                $tot=$tot+$f;
        }
        $ptage=$tot/6.0;
        printf("<th>%.2f</th><br>", $ptage);
    }
    echo"</table>";
    fclose($fp1);
} //if
else
echo "   file not exists";
?>

```

SLIP NO.29

Q1.

<html>

<body>

<form action="event.php" method=POST>

Enter the name of event<input type=text name="txt1">

<input type=submit value=ok>

</form>

</body>

</html>

```

<?php
$conn=pg_connect("host=localhost port=5433 dbname=ty22 user=postgres
password=123456");
if(!$conn)
{

```

```

echo("An error.....in connection");
}
else
{
echo("connection succesfull");
echo "<br>";

$ename1=$_POST['txt1'];
$s1="update event,committee,ec set status='working'
                                where event.eno=ec.fk_eno and
                                committee.cno=ec.fk_cno  and
etitle='$ename1'";

$result = pg_query($conn,$s1);
    if (!$result)
    {
        echo"ERROR.....";

    }
    else
    {
        echo "record updated";

    }

}
?>

```

SLIP NO.30

Q1.

<html>

<body>

<form action="student.php" method=POST>

Enter the name of competition<input type=text
name="txt1">

<input type=submit value=ok>

</form>

</body>

</html>

```
<?php
$conn=pg_connect("host=localhost port=5432 dbname=stud user=postgres
password=123456");
if(!$conn)
{
    echo("An error.....in connection");
}
else
{
    echo("connection succesfull");

    $cname1=$_POST['txt1'];
    $s1=pg_query("select stud1.sname from stud1,comp,sc
                    where stud1.sno=sc.sno and
                    comp.cno=sc.cno
                    and comp.cname='$cname1' and sc.rank=1")or
    die(pg_error());

    while($r=pg_fetch_assoc($s1))
    {
        echo $r['sname'];

    }
    echo("</table>");
}
?>
```

@PAVAN SIR.

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