

**VIT<sup>®</sup>**  
**Vellore Institute of Technology**  
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## CYCLE SHEET 3

**B.Tech in Computer Science and Engineering (CSE), Winter Semester 2020-21**

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1. Develop HTML and PHP Programs for the following:
  - a. Display welcome message
  - b. Get user name and greet the user based on system time (like good morning)
  - c. Change back ground color of the web page based on user input(r-red, g-green, b-blue, w-white, l-black, o-orange, etc.). Use switch case statement.
  - d. Get a string as input and check the given string is palindrome or not without using built-in function for comparison.

#### 1a. Source code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>19BCE0977 1A</title>
</head>
<body>
  <?php echo "<h1>Welcome!</h1>"; ?>
</body>
</html>
```

#### Output:



Welcome!

1b.

Source code:

```
<!-- Get user name and greet the user based on system time (like good morning) -->

<?php
if(isset($_POST['sub'])){
    $uname = $_POST['uname'];
    date_default_timezone_set('Asia/Kolkata');
    $h = (int)date("H");
    $greet = "";
    if($h < 5 && $h >= 20){
        $greet = "night";
    }elseif($h >= 5 && $h < 12){
        $greet = "morning";
    }elseif($h >= 12 && $h <= 16){
        $greet = "afternoon";
    }else{
        $greet = "evening";
    }
    echo "<h1>Good ".$greet." ".$uname."</h1>";
}
?>

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 1b</title>
</head>
<body>
    <form action="1b.php" method="post">
        Username: <input type="text" name="uname" id="uname">
        <input name="sub" type="submit" value="Submit">
    </form>
</body>
</html>
```

Output:



## Good evening Swaranjana

Username:



1c.

Source code:

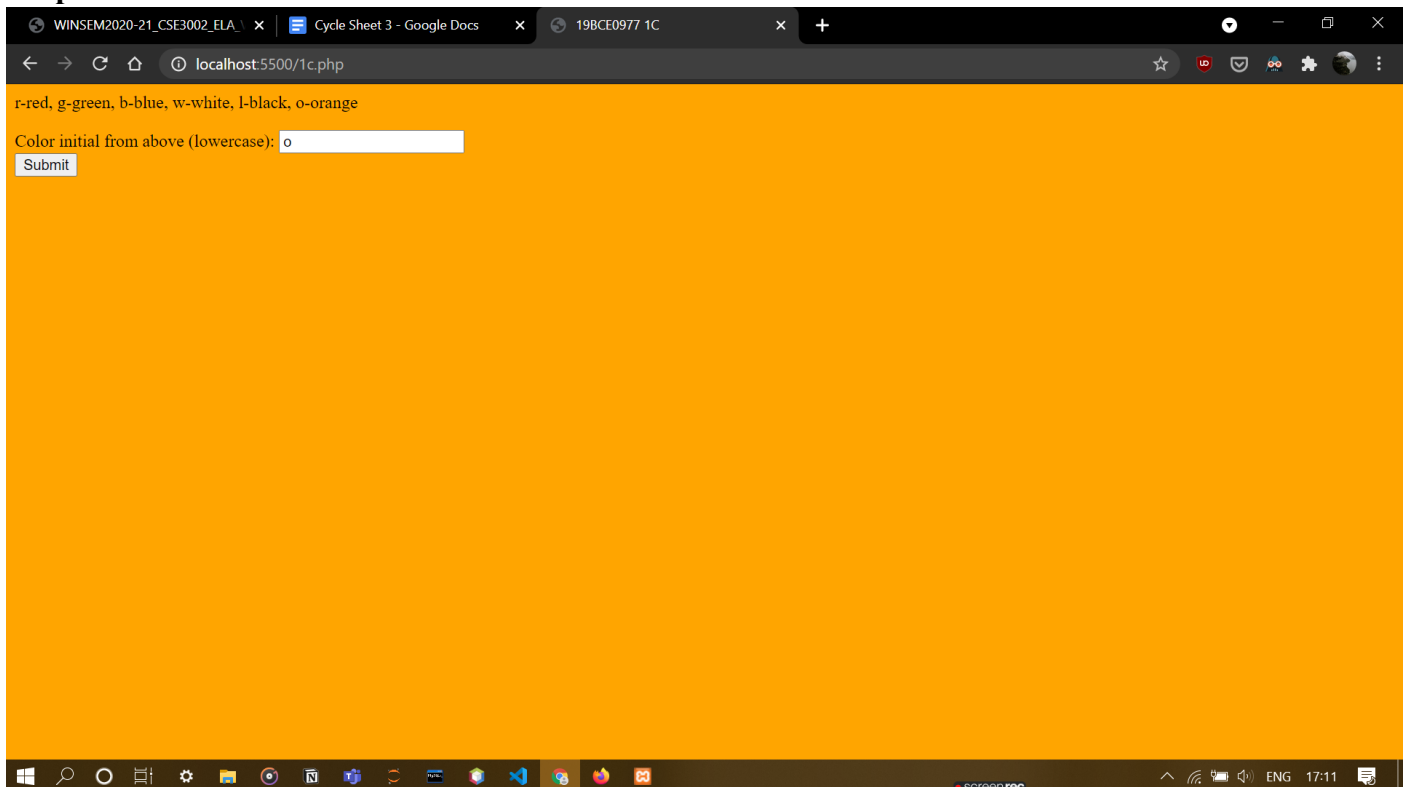
```
<?php
if(isset($_POST['sub'])) {
    $col = $_POST['color'];
    $bg = "white";
    if($col === "r") {
        $bg = "red";
    }elseif($col === "g") {
        $bg = "green";
    }elseif($col === "b") {
        $bg = "blue";
    }elseif($col === "w") {
        $bg = "white";
    }elseif($col === "l") {
        $bg = "black";
    }elseif($col === "o") {
        $bg = "orange";
    }else{
        echo "<h3>Invalid choice</h3>";
    }

    echo '<body style="background-color: '.$bg.'">';
}
```

```
?>

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>19BCE0977 1C</title>
</head>
<body>
  <form action="1c.php" method="post">
    <p>r-red, g-green, b-blue, w-white, l-black, o-orange</p>
    Color initial from above (lowercase): <input type="text" name="color">
    <br>
    <input name="sub" type="submit" value="Submit">
  </form>
</body>
</html>
```

## Output:



1d.

Source code:

```
<?php

function isPalindrome($str) {
    $i = 0;
    $j = strlen($str)-1;
    $flag = 1;
    while($i < $j){
        if($str[$i] != $str[$j]){
            echo "<h1>Not Palindrome</h1>";
            $flag = 0;
            break;
        }
        $i++;
        $j--;
    }

    if($flag === 1){
        echo "<h1>Palindrome</h1>";
    }
}

if(isset($_POST['sub'])){
    $str = $_POST['str'];
    isPalindrome($str);
}
?>

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 1D</title>
</head>
<body>
    <form action="1d.php" method="post">
        Enter a string: <input type="text" name="str">
        <br>
```

```

        <input name="sub" type="submit" value="Submit">
    </form>
</body>
</html>

```

### Output:



### Palindrome

Enter a string:



### 2. Create a web page with the following details

No.	Field	Component
1.	Name	Text Box
2.	Password	Password
3.	Gender( Male or Female)	Radio Button
4.	Date of Birth	Date – Drop Down Box Month – Drop Down Box Year – Drop Down Box
5.	Education	PG – Check Box UG – Check Box Professional – Check Box
6.	Email id	Text box

Submit these details to next page, where those have to be displayed. Create a PHP program for this.

Source code:

2.html

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>19BCE0977 Q2</title>
</head>

<body>
  <form action="2.php" method="POST" id="q2">
    <table>
      <tr>
        <td>Full Name</td>
        <td><input type="text" name="full-name" id="full-name"></td>
      </tr>
      <tr>
        <td>Password</td>
        <td><input type="password" name="pwd" id="pwd"></td>
      </tr>
      <tr>
        <td>Gender</td>
        <td>
          <input type="radio" id="male" name="gender" value="male">
          <label for="male">Male</label><br>
          <input type="radio" id="female" name="gender" value="female">
          <label for="female">Female</label><br>
          <input type="radio" id="other" name="gender" value="other">
          <label for="other">Unknown</label>
        </td>
      <tr>
        <td id="gen-inc"></td>
      </tr>
      <tr>
        <td>Date of Birth</td>
        <td><input type="date" placeholder="mm/dd/yyyy" name="dob"
id="dob"></td>
      </tr>
      <tr>
        <td>Education</td>

```



```

        <td>
            <input type="checkbox" id="ug" name="edu[]" value="UG">
            <label for="ug">UG</label><br>
            <input type="checkbox" id="pg" name="edu[]" value="PG">
            <label for="pg">PG</label><br>
            <input type="checkbox" id="prof" name="edu[]"
value="Professional">
            <label for="prof">Professional</label><br>
        </td>
    </tr>
    <tr>
        <td>Email</td>
        <td><input type="text" name="email" id="email"></td>
    </tr>
    <tr>
        <td></td>
        <td><input type="submit" name="sub" id="register" value="Go"></td>
    </tr>
</table>
</form>
</body>
</html>

```

## 2.php

```

<?php
if(isset($_POST['sub'])){
    $fn = $_POST['full-name'];
    $pwd = $_POST['pwd'];
    $gender = $_POST['gender'];
    $dob = $_POST['dob'];
    $edu = $_POST['edu'];
    $email = $_POST['email'];
}
?>
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 Q2</title>

```

```
</head>

<body>
    <form id="q2">
        <table>
            <tr>
                <td>Full Name</td>
                <td><?php echo $fn;?></td>
            </tr>
            <tr>
                <td>Password</td>
                <td><?php echo $pwd;?></td>
            </tr>
            <tr>
                <td>Gender</td>
                <td><?php echo $gender;?></td>
            </tr>
            <tr>
                <td>Date of Birth</td>
                <td><?php echo $dob;?></td>
            </tr>
            <tr>
                <td>Education</td>
                <td><?php
                    foreach($edu as $value) {
                        echo "$value;";
                    }
                    ?></td>
            </tr>
            <tr>
                <td>Email</td>
                <td><?php echo $email;?></td>
            </tr>
            <tr>
                <td></td>
                <td><input type="submit" name="sub" id="register" value="Go"></td>
            </tr>
        </table>
    </form>
</body>
```

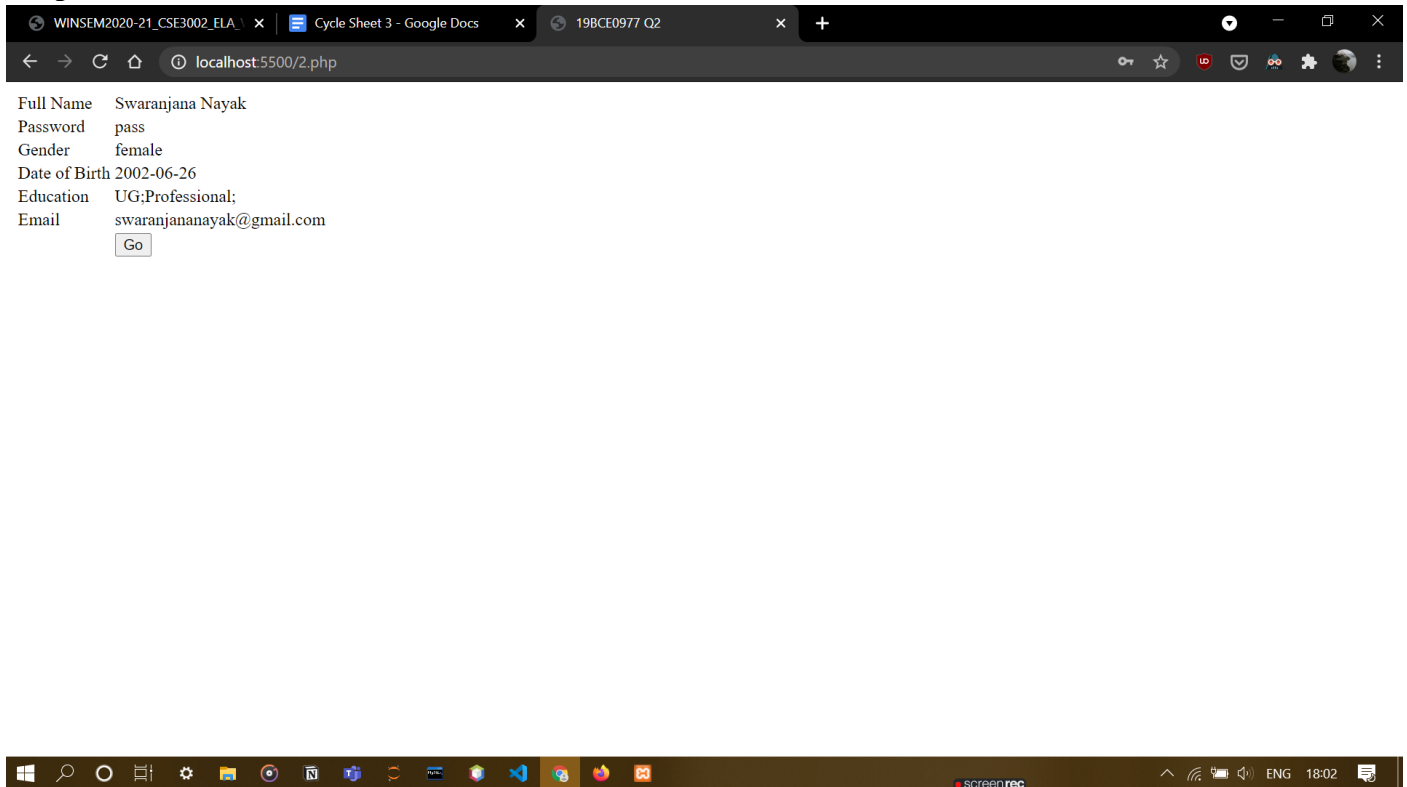
```
</html>
```

```
<?php
```

```
}
```

```
?>
```

## Output:



3. Write a PHP program with user defined function to find the value of nCr.

## Source code:

```
<?php
function factorial($n) {
    $f = 1;
    for ( $i = 2; $i <= $n; $i++){
        $f = $f * $i;
    }
    return $f;
}
function NCR($n, $r){
    $ncr = factorial($n) / (factorial($r) * factorial($n - $r));
    return $ncr;
}
if(isset($_POST['sub'])){
```

```
$n = $_POST['n'];  
$r = $_POST['r'];  
echo "<h1>nCr = ".NCR($n, $r). "</h1>";  
}  
?>  
<!DOCTYPE html>  
<html lang="en">  
<head>  
    <meta charset="UTF-8">  
    <meta http-equiv="X-UA-Compatible" content="IE=edge">  
    <meta name="viewport" content="width=device-width, initial-scale=1.0">  
    <title>19BCE0977 Q3</title>  
</head>  
<body>  
    <form action="3.php" method="post">  
        Enter positive integer N: <input type="text" name="n">  
        <br>  
        Enter positive integer R: <input type="text" name="r">  
        <br>  
        <input name="sub" type="submit" value="Submit">  
    </form>  
</body>  
</html>
```

## Output:



**nCr = 924**

Enter positive integer N:

Enter positive integer R:

4. Write a PHP code for following file handling mechanism
- Copy the content of a file into another file.
  - Print content of a file into browser.

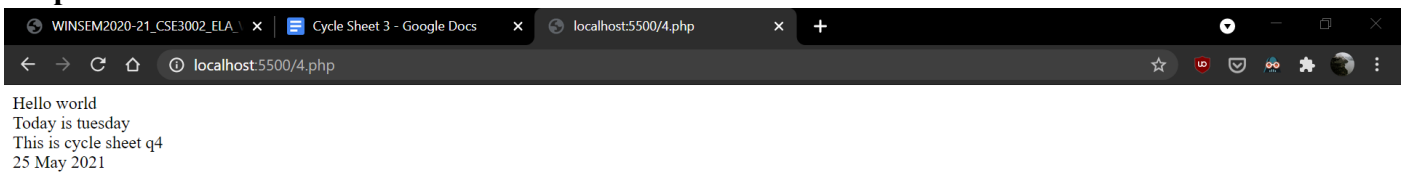
Source code:

```
<?php

$read = fopen("4-read.txt", "r");
$write = fopen("4-write.txt", "r+");
// copying data
while(!feof($read)){
    $str = fgets($read);
    fwrite($write, $str);
}
fclose($read);
fclose($write);

// displaying data in browser
$write = fopen("4-write.txt", "r+");
while(!feof($write)){
    $str = fgets($write);
    echo $str."<br>";
}
fclose($write);
?>
```

Output:



5. Develop HTML and PHP programs to upload a PDF file into a folder “DATA” which has the maximum size of 5MB.

Source code:

### 5.html

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 Q5</title>
</head>

<body>
    <form name="form" method="post" action="5.php" enctype="multipart/form-data">
        PDF file (limit 5Mb): <input type="file" name="file"
accept="application/pdf">
        <br>
        <input type="submit" name="submit" value="Upload" />
    </form>
</body>

</html>
```

### 5.php

```
<?php

if (($_FILES['file']['name'] != "") and ($_FILES['file']['type'] ==
"application/pdf") and ($_FILES['file']['size'] <= 5242880)) {
    $target_dir = "DATA/";
    $file = $_FILES['file']['name'];
    $path = pathinfo($file);
    $filename = $path['filename'];
    $ext = $path['extension'];
    $temp_name = $_FILES['file']['tmp_name'];
    $path_filename_ext = $target_dir . $filename . "." . $ext;

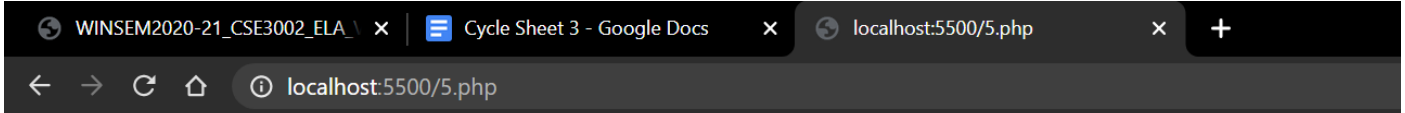
    if (file_exists($path_filename_ext)) {
        echo "File already exists.";
    } else {
        move_uploaded_file($temp_name, $path_filename_ext);
        echo "File Uploaded Successfully.";
    }
}
```

```

    }
} else {
    echo "Please input a valid file.";
}

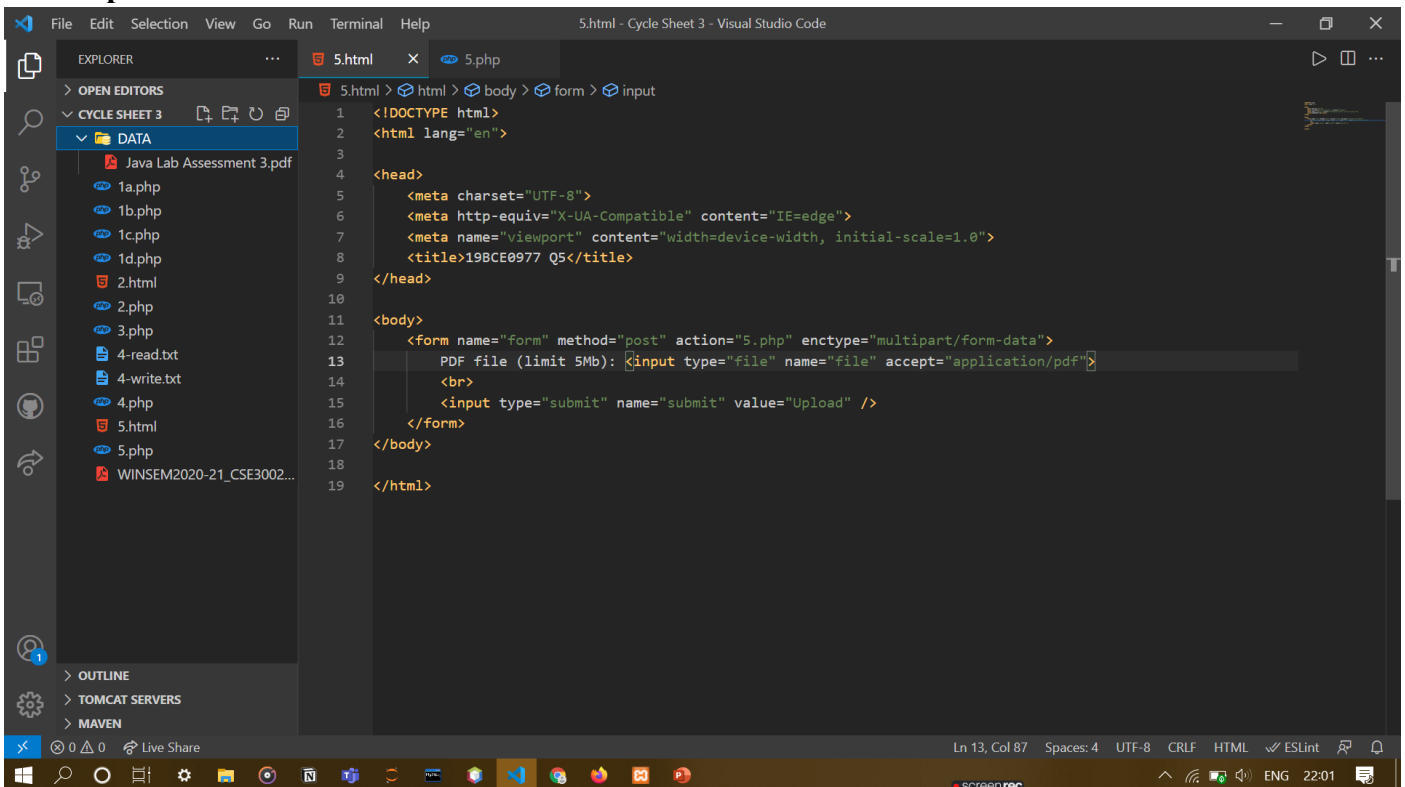
```

### Output:



File Uploaded Successfully.

### File is uploaded in data folder.



6. Write a PHP program to find the number of hits of a domain page using Cookies.

### Source code

```

<?php
if (!isset($_COOKIE['visits'])) {
    echo "This is the first time you have visited this page.";
}

```

```
$cookie = 1;
setcookie("visits", $cookie);
}else{
$cookie = ++$_COOKIE['visits'];
setcookie("visits", $cookie);
echo "You have visited this page " . $_COOKIE['visits'] . " times.";
}
```

## Output



7. Write a PHP program to display a username (no need to authenticate with database) for the continuous two pages using cookies.

Source code:

7.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>19BCE0977 Q7</title>
</head>
<body>
```



```
<form name="form" method="post" action="7-page1.php">
    Username: <input type="text" name="username" placeholder="Username">
    <br>
    <input type="submit" name="submit" value="Go" />
</form>
</body>
</html>
```

### 7-page1.php

```
<?php
if(isset($_POST['submit'])) {
    $uname = $_POST["username"];
    setcookie("username", $uname);
    echo "<h1>Username is $uname </h1>";
    echo "<a href=\"7-page2.php\"><input type=\"button\" value=\"Next page\"></a>";
}
```

### 7-page2.php

```
<?php
$uname = $_COOKIE["username"];
echo "<h1>Username is $uname </h1>";
```

### Output:

← → ↻ 🏠 ⓘ localhost:5500/7-page1.php ☆

**Username is sn2606**

Next page

← → ↻ 🏠 ⓘ localhost:5500/7-page2.php ☆

**Username is sn2606**

8. Create a table person (use MYSQL query only, not through PHP program).

**Table Name - Employee**

Field Name	Data type	Constraints
Id	Int(3)	Primary key
Name	Varchar(20)	Not null
DOB	Date	Not null
Department	Varchar(10)	
Salary	Int(8)	

- Design a HTML page to get value for the above fields and submit those into a PHP program. Write PHP code to insert the record and display the status of insertion.
- Get value for 'Dept' from user and list those employee detail in HTML table format. Write the necessary HTML and PHP program.
- Design a PHP program to list the total number of employees in each department.
- Design a PHP program to update the salary of 'SALE' department by 10% and display the number of employees who get benefit.
- Get input for 'Id' and remove that employee detail from the table. Design the suitable HTML and PHP program to do this.

**Table - phpmyadmin mysql db**

The screenshot shows the phpMyAdmin interface for a MySQL database named 'iwp'. The 'employee' table is selected, and its structure is displayed. The table has the following columns:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(3)			No	None			Change, Drop, More
2	name	varchar(20)	latin1_swedish_ci		No	None			Change, Drop, More
3	dob	date			No	None			Change, Drop, More
4	department	varchar(10)	latin1_swedish_ci		Yes	NULL			Change, Drop, More
5	salary	int(8)			Yes	NULL			Change, Drop, More

Below the table structure, there are options to add or remove columns and a console area for executing SQL queries. The console shows the following SQL queries:

```

> CREATE TABLE `iwp`.`employee` ( `id` INT(3) NOT NULL , `name` VARCHAR(20) NOT NULL , `dob` DATE NOT NULL , `department` VARCHAR(10) NULL...
> CREATE TABLE `iwp`.`employee` ( `id` INT(3) NOT NULL , `name` VARCHAR(20) NOT NULL , `dob` DATE NOT NULL , `department` VARCHAR(10) NULL...

```

## 8a.php

Source code:

```
<?php
if (isset($_POST['sub'])) {
    global $conn;
    $dbServer = "localhost:3308";
    $username = "root";
    $password = "";
    $dbName = "iwp";
    $conn = new mysqli($dbServer, $username, $password, $dbName);

    if ($conn->ping()) {
        // printf ("Our connection is ok!\n");
    } else {
        printf("Error: %s\n", $conn->error);
    }

    if ($conn->connect_error) {
        die("Error: " . $conn->connect_error);
    }

    $id = (int)mysqli_real_escape_string($conn, $_POST['id']);
    $name = mysqli_real_escape_string($conn, $_POST['full-name']);
    $dob = mysqli_real_escape_string($conn, $_POST['dob']);
    $dept = mysqli_real_escape_string($conn, $_POST['dept']);
    $salary = (int)mysqli_real_escape_string($conn, $_POST['salary']);

    $idquery = "SELECT * FROM employee WHERE id = '$id'";
    $idres = $conn->query($idquery);

    if ($idres->num_rows > 0) {
        echo "Employee already exists.";
    } else {
        $sql = "INSERT INTO employee(id, name, dob, department, salary)
VALUES('$id', '$name', '$dob', '$dept', '$salary')";
        $result = $conn->query($sql);

        if ($result) {
            echo "<h3 color:\"green\">Added into database
successfully</h3>";
        }
    }
}
```

```

    } else {
        echo "<h3 color:\"red\">Error: " . $conn->error . "</h3>";
    }
}
$conn->close();
?>

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 8A</title>
</head>

<body>
    <form action="<?php echo $_SERVER['PHP_SELF']; ?>" method="post"
id="form">
        <table>
            <tr>
                <td>Id</td>
                <td><input type="text" name="id" required></td>
            </tr>
            <tr>
                <td>Full Name</td>
                <td><input type="text" name="full-name" id="full-name"
required></td>
            </tr>
            <tr>
                <td>Date of Birth</td>
                <td><input type="date" placeholder="mm/dd/yyyy" name="dob"
id="dob" required></td>
            </tr>
            <tr>
                <td>Department</td>
                <td><input type="text" name="dept"></td>
            </tr>

```

```

<tr>
    <td>Salary</td>
    <td><input type="text" name="salary"></td>
</tr>
<tr>
    <td></td>
    <td><input type="submit" name="sub" value="Go"></td>
</tr>
</table>
</form>
</body>
</html>

```

### Output:



Added into database successfully

Id   
 Full Name   
 Date of Birth    
 Department   
 Salary

Server: 127.0.0.1:3308 » Database: iwp » Table: employee

Showing rows 0 - 0 (1 total, Query took 0.0016 seconds.)

`SELECT * FROM `employee``

Profiling [ Edit inline ] [ Edit ] [ Explain SQL ] [ Create PHP code ] [ Refresh ]

Show all | Number of rows: 25 | Filter rows: Search this table

	id	name	dob	department	salary
<input type="checkbox"/>	11	Ramachandra Guha	2000-05-01	SDC	120000

Options: Check all | With selected: Edit | Copy | Delete | Export

Show all | Number of rows: 25 | Filter rows: Search this table

## 8b.php

Source code:

```
<!-- Get value for 'Dept' from user and list those employee detail in HTML table
format.
Write the necessary HTML and PHP program. -->

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 8B</title>
</head>

<body>
    <?php
    if (isset($_POST['sub'])) {
        global $conn;
        $dbServer = "localhost:3308";
        $username = "root";
        $password = "";
        $dbName = "iwp";
        $conn = new mysqli($dbServer, $username, $password, $dbName);

        if ($conn->ping()) {
            // printf ("Our connection is ok!\n");
        } else {
            printf("Error: %s\n", $conn->error);
        }

        if ($conn->connect_error) {
            die("Error: " . $conn->connect_error);
        }

        $dept = mysqli_real_escape_string($conn, $_POST['dept']);

        $sql = "SELECT * FROM employee WHERE department = '$dept'";
        $result = $conn->query($sql);
```

```

    if ($result->num_rows > 0) {
        while($row = $result->fetch_assoc()) {
            echo "id: " . $row["id"]. " - Name: " . $row["name"]. ", DOB: " .
$row["dob"]. ", Salary: " . $row["salary"]. "<br>";
        }
    } else {
        echo "No employees to display.";
    }
    $conn->close();
} else {
    ?>

    <form action="<?php echo $_SERVER['PHP_SELF']; ?>" method="post" id="form">
        <table>
            <tr>
                <td>Department</td>
                <td><input type="text" name="dept"></td>
            </tr>
            <tr>
                <td></td>
                <td><input type="submit" name="sub" value="Go"></td>
            </tr>
        </table>
    </form>

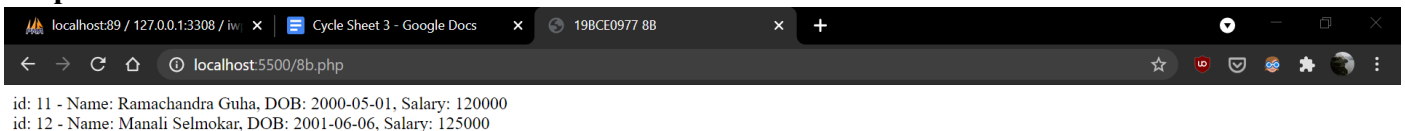
    <?php
    }
    ?>

</body>

</html>

```

## Output:



8c.php

Source code:

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 8C</title>
</head>

<body>
    <?php
    global $conn;
    $dbServer = "localhost:3308";
    $username = "root";
    $password = "";
    $dbName = "iwp";
    $conn = new mysqli($dbServer, $username, $password, $dbName);

    if ($conn->ping()) {
        // printf ("Our connection is ok!\n");
    } else {
        printf("Error: %s\n", $conn->error);
    }

    if ($conn->connect_error) {
        die("Error: " . $conn->connect_error);
    }

    $sql = "SELECT department, COUNT(*) FROM employee GROUP BY department";
    $result = $conn->query($sql);

    if ($result->num_rows > 0) {
        while ($row = $result->fetch_assoc()) {
            echo "dept: " . $row["department"] . " - Count: " . $row["COUNT(*)"] .
"<br>";
        }
    } else {
        echo "No employees to display.";
    }
}
```



```

$conn->close();

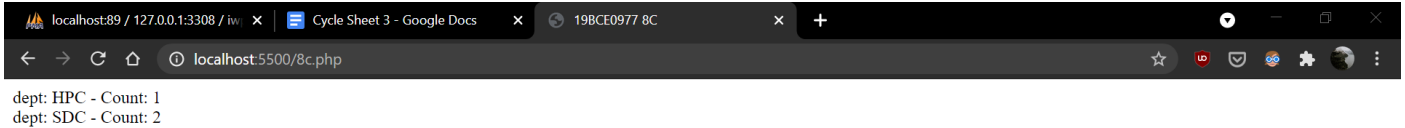
?>

</body>

</html>

```

### Output:



### 8d.php

(inserted a few values of employees for sale department using 8a.php)

Source code:

```

<!-- Design a PHP program to update the salary of 'SALE' department by 10% and
display the number of employees who get benefit -->

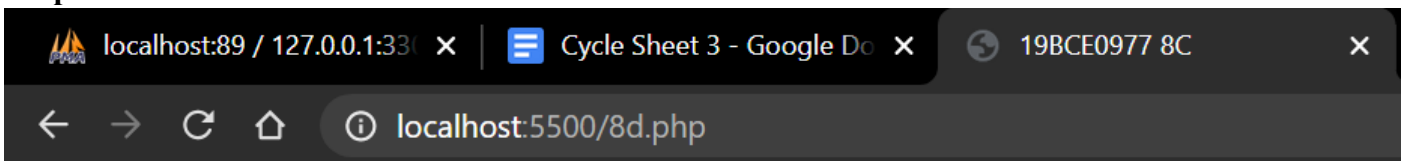
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 8C</title>
</head>
<body>
    <?php
    global $conn;
    $dbServer = "localhost:3308";
    $username = "root";
    $password = "";
    $dbName = "iwp";
    $conn = new mysqli($dbServer, $username, $password, $dbName);

    if ($conn->ping()) {
        // printf ("Our connection is ok!\n");
    }

```

```
} else {  
    printf("Error: %s\n", $conn->error);  
}  
if ($conn->connect_error) {  
    die("Error: " . $conn->connect_error);  
}  
$sql = "SELECT id, salary FROM employee WHERE department = 'SALE';"  
$result = $conn->query($sql);  
$salary = array();  
  
if ($result->num_rows > 0) {  
    while ($row = $result->fetch_assoc()) {  
        $s = (int)$row["salary"];  
        $id = $row["id"];  
        $s += (0.1*$s);  
        $upd = "UPDATE employee SET salary='$s' WHERE id='$id';"  
        $conn->query($upd);  
        array_push($salary, $s);  
    }  
    echo "<h1>Number of employees benefitted:".count($salary)."</h1>";  
} else {  
    echo "No employees in SALE.";  
}  
$conn->close();  
?>  
</body>  
</html>
```

Output:



# Number of employees benefitted:2

8e.php

Source code:

```
<!-- Get input for 'Id' and remove that employee detail from the table.
Design the suitable HTML and PHP program to do this. -->

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>19BCE0977 8E</title>
</head>

<body>
    <?php
    if (isset($_POST['sub'])) {
        global $conn;
        $dbServer = "localhost:3308";
        $username = "root";
        $password = "";
        $dbName = "iwp";
        $conn = new mysqli($dbServer, $username, $password, $dbName);

        if ($conn->ping()) {
            // printf ("Our connection is ok!\n");
        } else {
            printf("Error: %s\n", $conn->error);
        }

        if ($conn->connect_error) {
            die("Error: " . $conn->connect_error);
        }

        $id = mysqli_real_escape_string($conn, $_POST['id']);

        $sql = "DELETE FROM employee WHERE id = '$id'";
```

### Output:

☐ Show all
 | Number of rows: 25
 Filter rows: 
 Sort by key: None

Options

				id	name	dob	department	salary
<input type="checkbox"/>	Edit	Copy	Delete	12	Manali Selmokar	2001-06-06	SDC	125000
<input type="checkbox"/>	Edit	Copy	Delete	13	Jigyasa	1998-02-19	HPC	136000
<input type="checkbox"/>	Edit	Copy	Delete	14	Jayalakshmi	1997-07-18	SALE	135300
<input type="checkbox"/>	Edit	Copy	Delete	15	Rajesh Khanna	1995-08-18	SALE	135300

☐ Check all
 With selected:
 Edit
 Copy
 Delete
 Export

