

PROJECT REPORT ON **Online Examination Portal**

SUBMITTED BY:

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1. Introduction:

Purpose:

The purpose of this project is to provide the College, a software solution that delivers a scalable, secure, and reliable system that manages Examinations and Exam reports, Instructors, Students, Courses of an institution. The following SRS document will outline the features of the “Online Examination System” and the requirements that the project will adhere to in developing the software for the organization.

Intended Audience:

- Schools
- Collages
- Government Examinations Boards (Intermediate Board, etc.)
- Private Testing Institutes

Product Scope:

- Online Examination System is aimed at conducting examinations and managing information about the Exams, Students, Instructors, Scorecard of the organization. The system is intended to automate the process of addition, updating and report generation operations of the records in the database containing information about the Courses, Exams, test details, Scorecard of the
- Student. The objective of the project helps the college to speed up the procedure of Students Examinations and reduces the operational cost. Also, this software reduces the paper work, thus showing the concern towards conserving the environment.
- The goal of the project is to Remotely test Students and to reduce the time and cost incurred in an access to the database and design a database feasible to provide appropriate results to the queries of all the stakeholders

2. Overall Description:

Product Perspective:

- To develop online base live exam system thus the examination process could be monitored in live mode and participant can attend in the exam remotely.
- To give the live results after the exam gets over
 - To Maintain the Exam details confidentially.

Product Functions:

- On the home page, the students get a login page where using the credentials provided by their respective deans they have to login into their account.
- On the home page, the teacher gets a login page where using the credentials provided by the Admin they have to login into their account.
- The students after logged in there are two options available, they are to write a exam and and to view the details of the exams written.
- The teacher whereas gets add student option to add the students and the teacher can able to create an exam to the respective course and class. If it is a descriptive model the teacher has to update the answer scripts.
- Admin can login into their dashboard by external link. Only the add teacher option is additionally available in the admin's dashboard compared to teacher's dashboard.

Brief Description:

At first all the user dashboards units were created. Only the admin and the teacher have the access to create the exam. Here the students are manually added by the teacher. No student adding module is given access to the student. Once the teacher adds the student then the teacher circulates the login details with students. Then students can login to their accounts. Where the eligible students can able to attend the exam. After completing the examination, they can view their marks also. If it is a MCQ based test then they can view their marks then and there. If it is a descriptive type exam then the students have to wait until the teachers corrects the answer scripts. If the teacher uploads answers scripts, then they can verify their answers. In teacher dashboard there are various options available

- Create a test
- Add Student
- Marks View
- Question Paper viewing Answer Scripts.

By using respective create a test button teacher sets the questions paper questions type. After correcting the scripts, he gets the upload button to add the scripts. Teacher can able to view the overall mark also in his dashboard. The same features also available for admin also. But here adds teacher is the only additional column available in admin dashboard

Operating Environment:

Hardware

RAM: 4 GB or more

Hard Disk: 500 GB

Software

Operating System	Windows 7/8/10 Mac
Programming Language	Html, CSS, Php, JavaScript
IDE	Visual Studio Code, NetBeans

Database	MySQL
Server	Xampp

Design and Implementation Constraints:

Design Constraints

Design of the project looks like a normal website with some limited constraints like Hosting the site in localhost and giving examination timer limit. The user interface must be viewable

on a monitor with a 1920×1080 resolution (Which is similar to resolution of the normal website). This program can round the clock to give access to all the students.

Safety and Security Considerations

Since personal information of Instructors and students, and Confidential information about Each Student Exam will be contained and accessed Safety and Security considerations need to be taken into account that personal and sensitive information are not accessed by unauthorized users (Like Teacher and Admin).

User Documentation:

This Project doesn't require any user manual and step by step user guide. This SRS document will include product overview, complete configuration of the required software and hardware, technical details...etc. One is able to understand easily once they read this SRS document. This software will be user friendly which doesn't require any pre-read before working the software.

3. External Interface Requirements:

User Interfaces:

- Professionals look and feel easy. Easy UI
 - Browser testing and support for IE.
- Reports exportable in .XLS or any other desirable format.

Hardware Interfaces:

Any normal laptop or desktop computer with a supportable browser with proper working condition.

- Hard Disk: 500GB
- RAM: 4GB or more

Software Interfaces:

Operating System	Windows 7/8/10 Mac
Programming Language	Html, CSS, Php, JavaScript
IDE	Visual Studio Code, NetBeans
Database	MySQL
Server	Xampp

Communications Interfaces:

No Communication interfaces will be required for this project as we are running it on local host through Xampp.

4. System Features:

- As it is a Portal it can be hosted anywhere and works around the clock.
- This Portal supports multiple users at a time.
- Data Transparency is maintained.
- Data manipulation functions are available.
- Can be Remotely Accessible.

1. User Login Module:

1. Description and Priority:

This is the feature where the users are able login for their account. So, this is a high priority feature.

Student Login

Students are manually added by their teachers so each student respective credentials were given by their respective Deans. Here for Student, there will be Student Login page. By using their respective credentials, they can login into their accounts. If it is a Successful Login then it gets Redirected to the Dashboard. If login fails it shows an error at login page.

Teacher Login:

Teachers are manually added by the Admin so each teacher respective credentials were given by their respective Deans. Here for Teachers, there will be Student Login page. By using their respective credentials, they can login into their accounts. If it is a Successful Login then it gets Redirected to the Dashboard. If login fails it shows an error at login page.

Admin Login:

Admin Login page is different from the home page. Admin gets logged from Admin Login page. Their Credentials are created by themselves. If it is a Successful Login then it gets Redirected to the Dashboard. If login fails it shows an error at login page.

4.2 User Module Feature:

This is the feature where the users access their Dashboards. So, this is a high priority feature

Student Dashboard:

After logins the comes to the dashboard. And dashboards contain Two menus. One is exam and second one is Scorecards. If it is exam time then the exam is visible in the exam menu. If the student attempts the exam then the details can be viewed in Scorecard.

Teacher Dashboard:

After logins the comes to the dashboard. And dashboards contain Four menus. One is Add Student option to adding the Student into the course or Class. Second one is Add Exam where the teacher can create a Question and add it to Question Paper. Third one is Enabling and Disabling the Exam. Fourth one is Scoreboard where the teacher can evaluate descriptive questions and view the marks of students.

Admin Dashboard:

After logins the comes to the dashboard. And dashboards contain Five menus. One is Add

Student option to adding the Student into the course or Class. Second one is Add Exam where the teacher can create a Question and add it to Question Paper. Third one is Enabling and Disabling the Exam. Fourth one is Scoreboard where the teacher can evaluate descriptive questions and view the marks of students. Fifth one is Adding the Teacher to the institution.

5. Other Nonfunctional Requirements

Performance Requirements

The system must be interactive and the delays involved must be less. So, in every action-response of the system, there are no immediate delays.

Safety Requirements

After Student Writes their Scripts or attempts the MCQ then it is un changeable. Whenever the student enters into the exam then the timer starts and their no possibility to stop the Timer. Safety and Security considerations need to be taken into account that personal and sensitive information are not accessed by unauthorized users (Like Teacher and Admin).

Security Requirements

- Only the Teachers and Admin can give the marks.
 - Unauthorized access to the system and its data is not allowed. •
- Once the student submits the answers cant be changed even by the admin.

Software Quality Attributes

- Accurate and hence reliable
- Availability
- Secured
- Fast Speed • Compatibility • User Friendly.
- Users can log in to the system at any time.
- Can take the Exam only in available time.

Business Rules

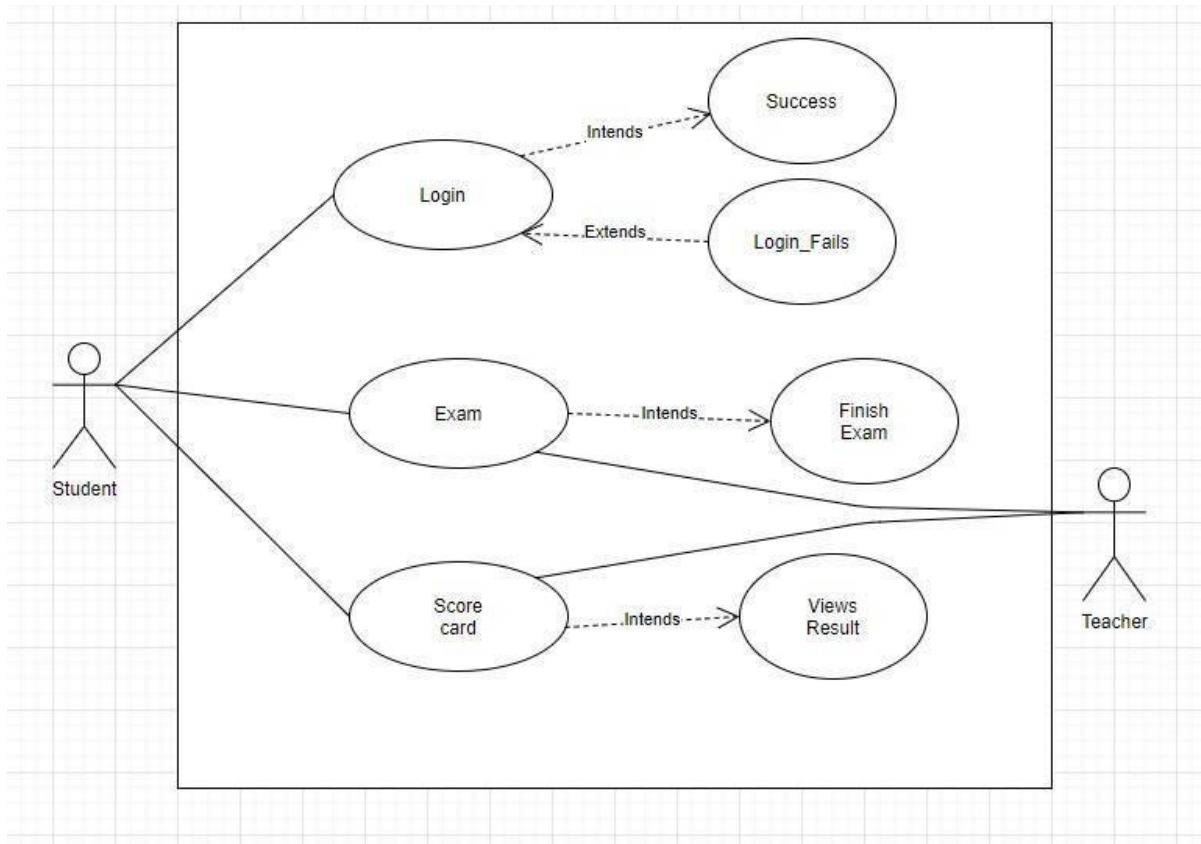
- There are mainly three types of users using the system, such as the Student, Teacher, Admin.
- Admin has the full permissions of controlling the system.
- Teacher has the partially full permissions of the System. • Student can only access their exams and scoreboards.

User Classes and Characteristics:

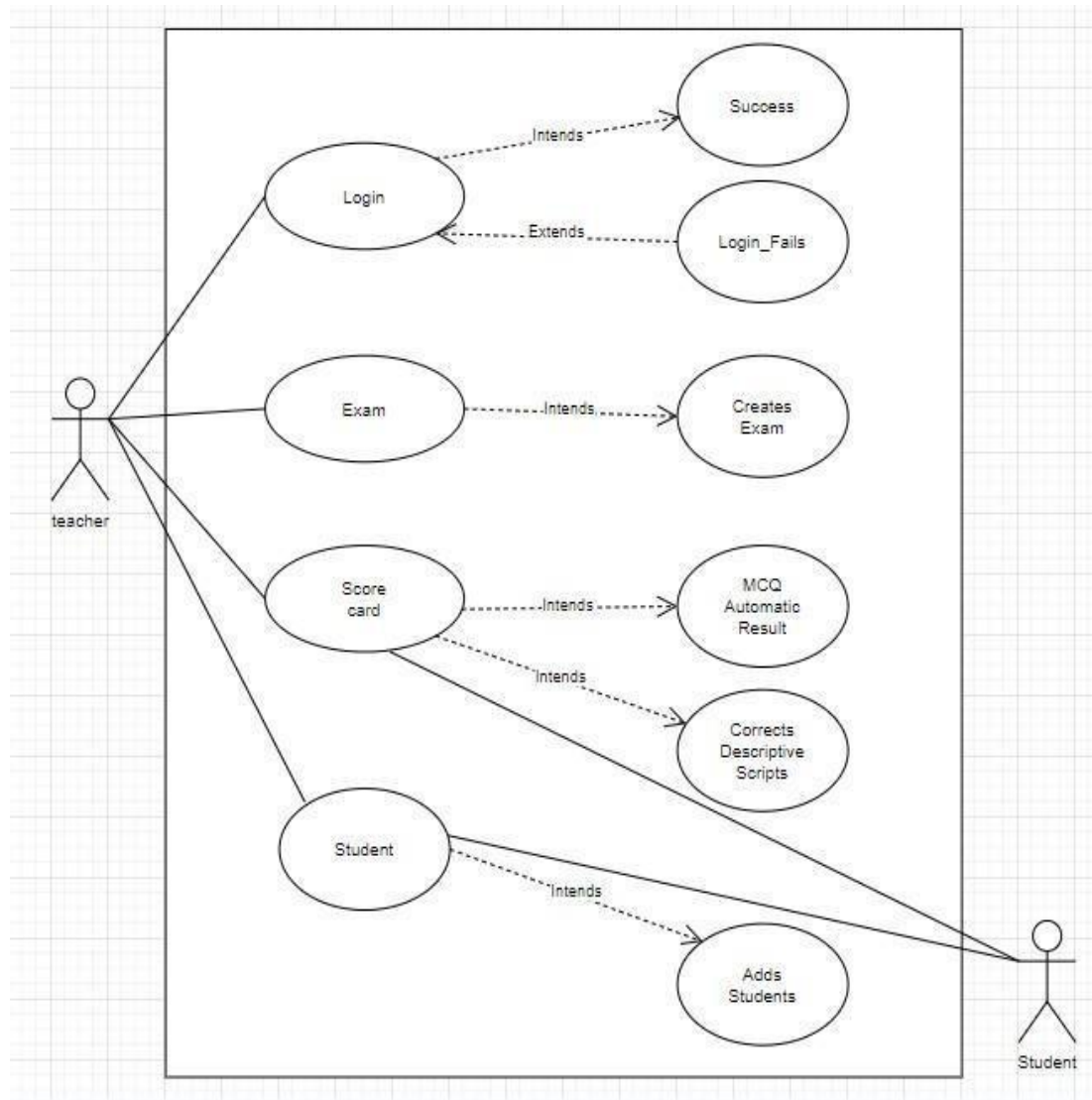
There are three roles in this system

1. Student

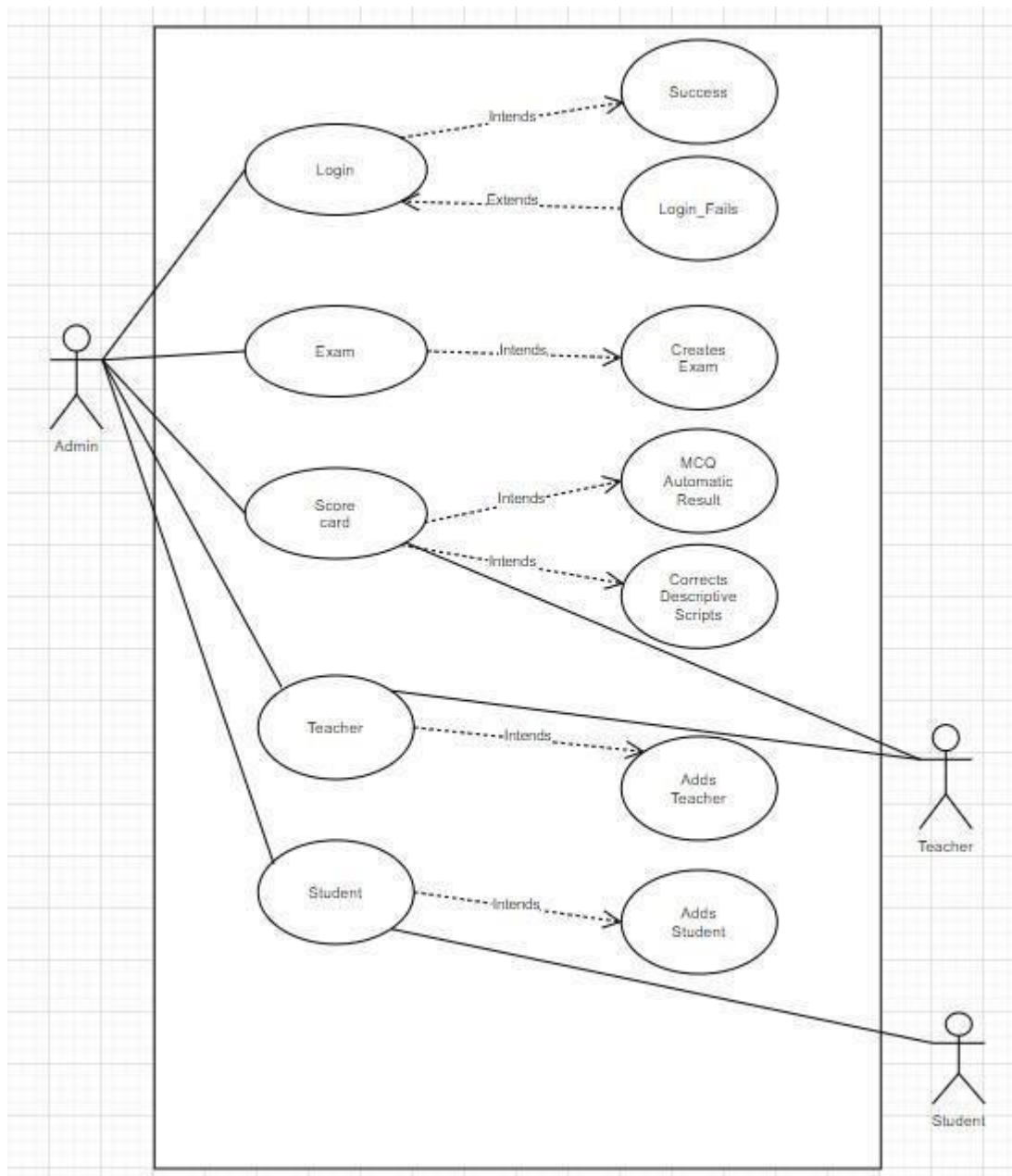
2.



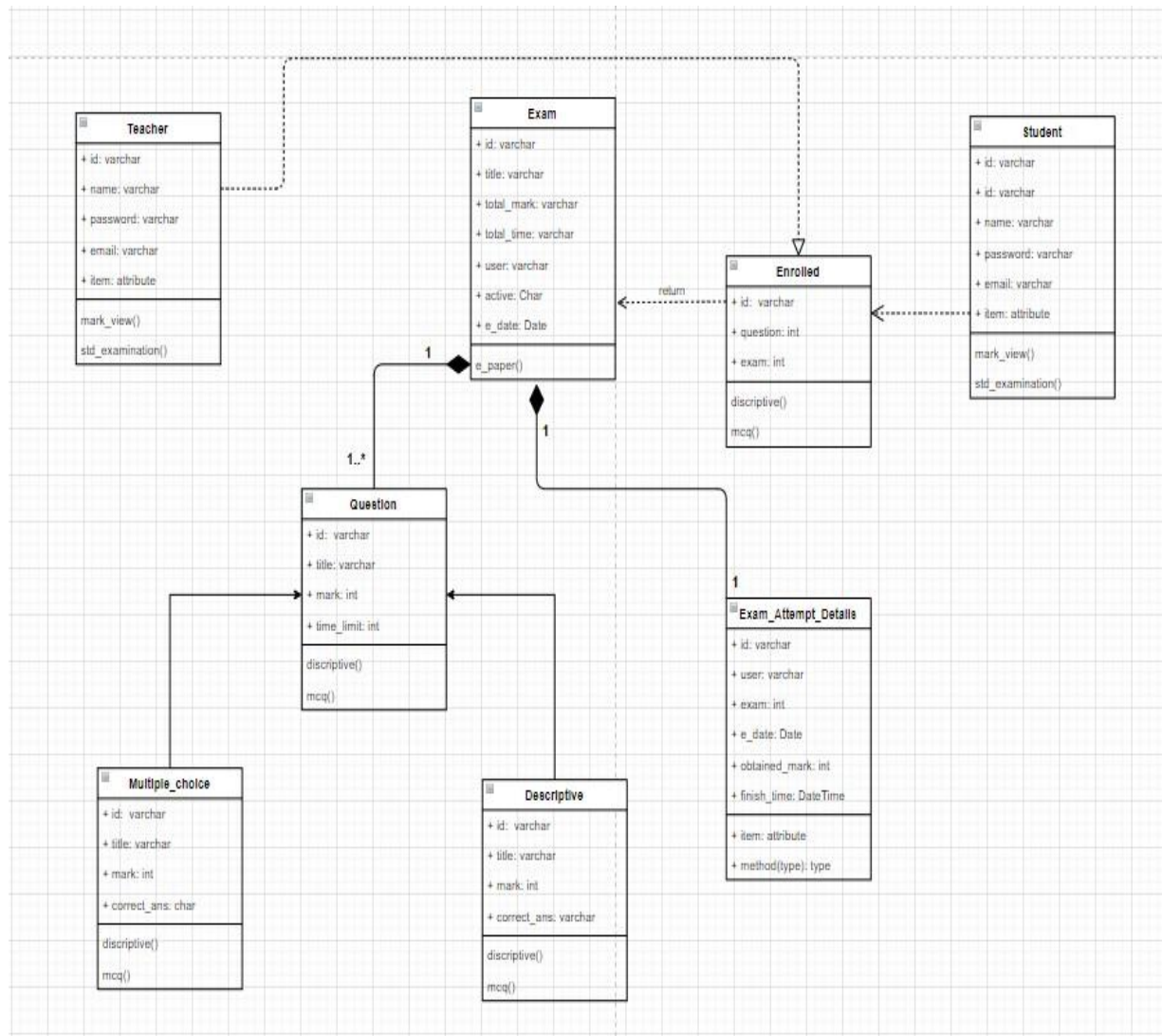
2. Teacher:

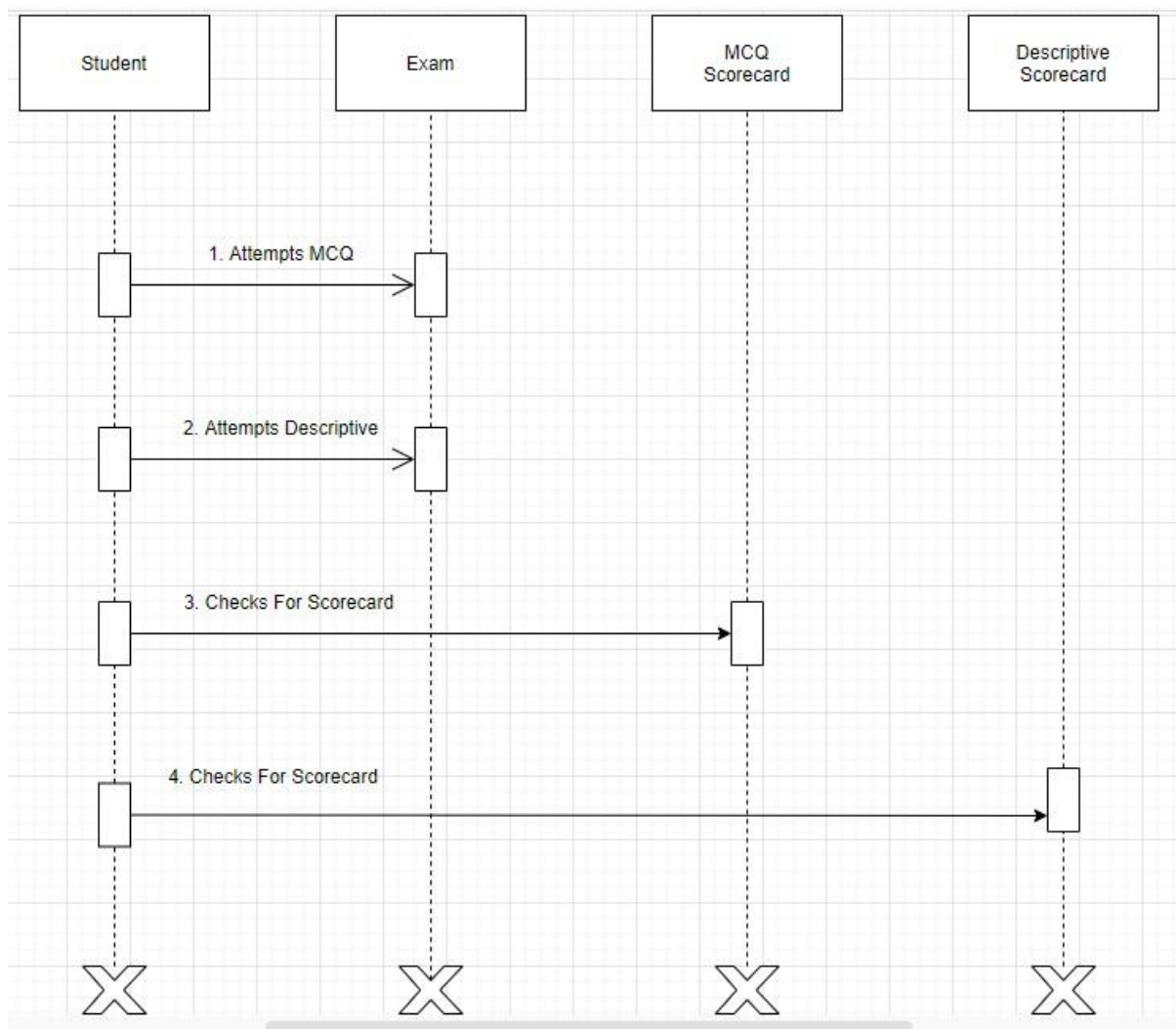


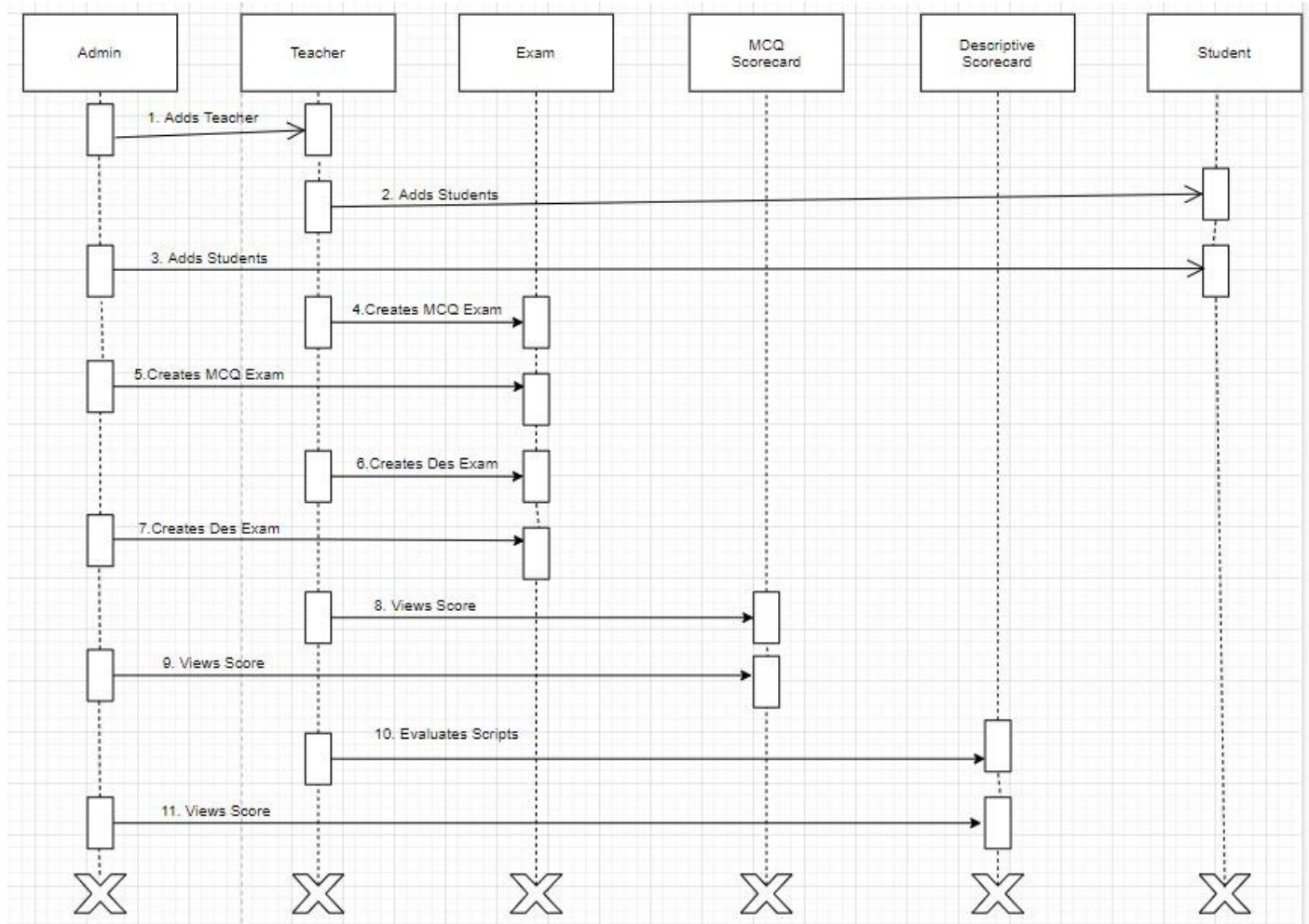
3. Admin.

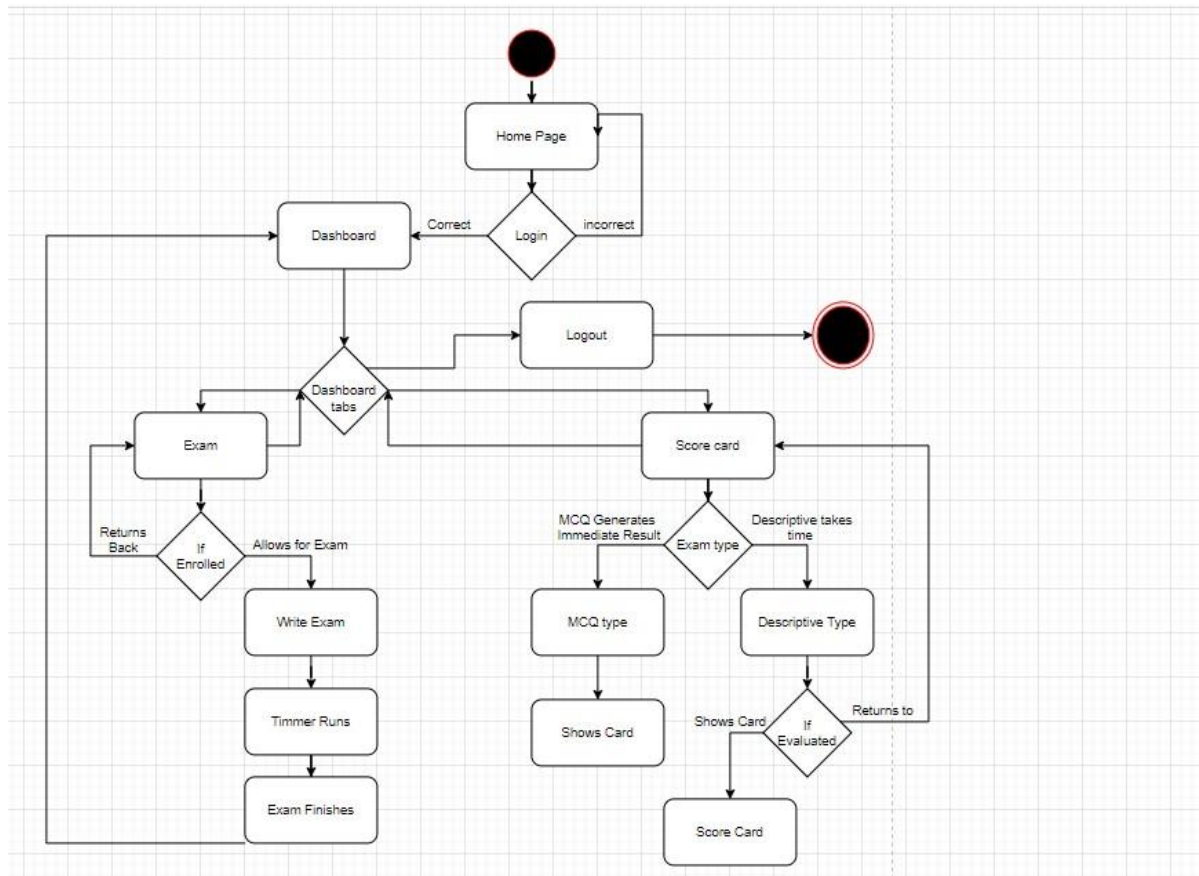


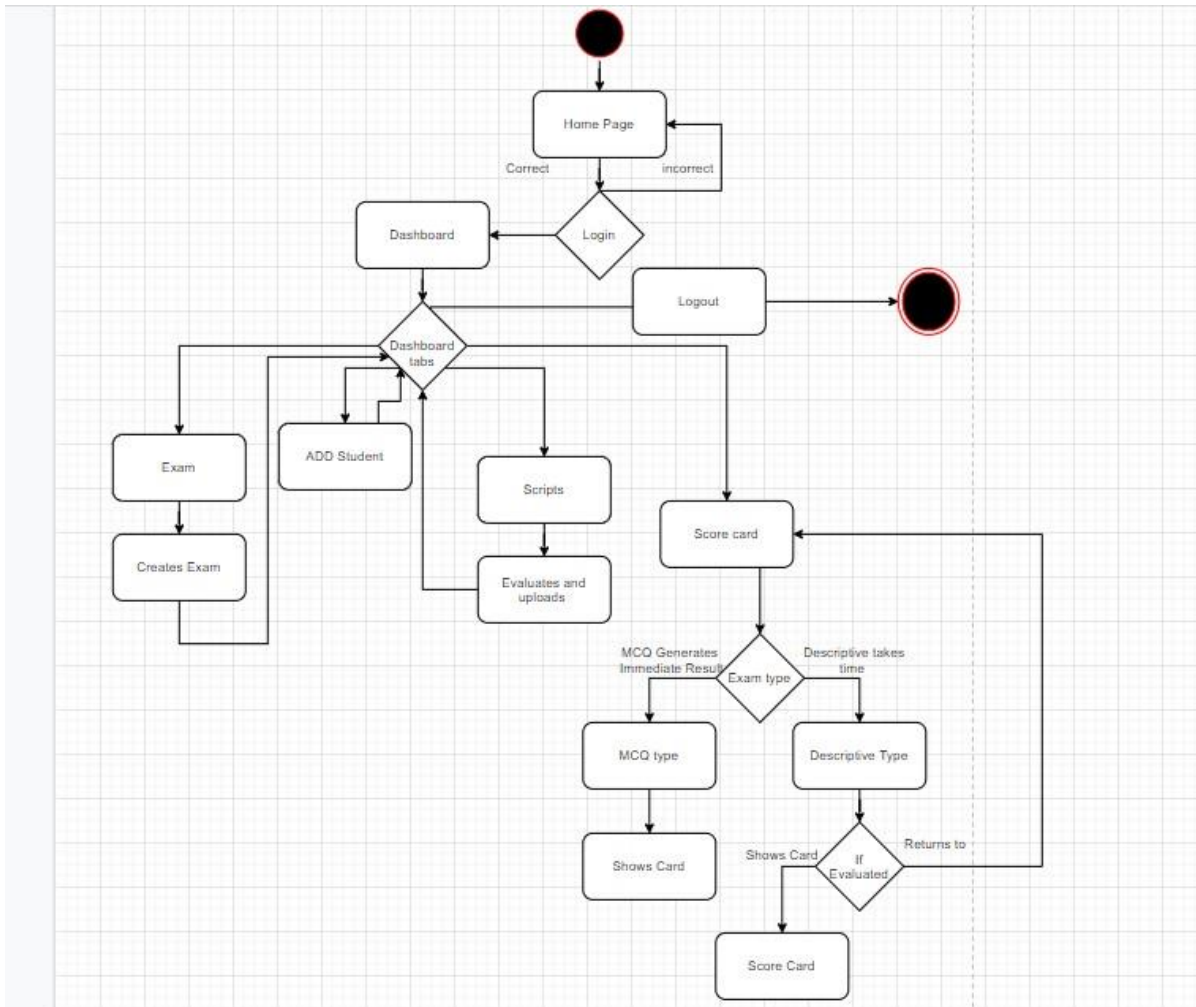
Class diagram:

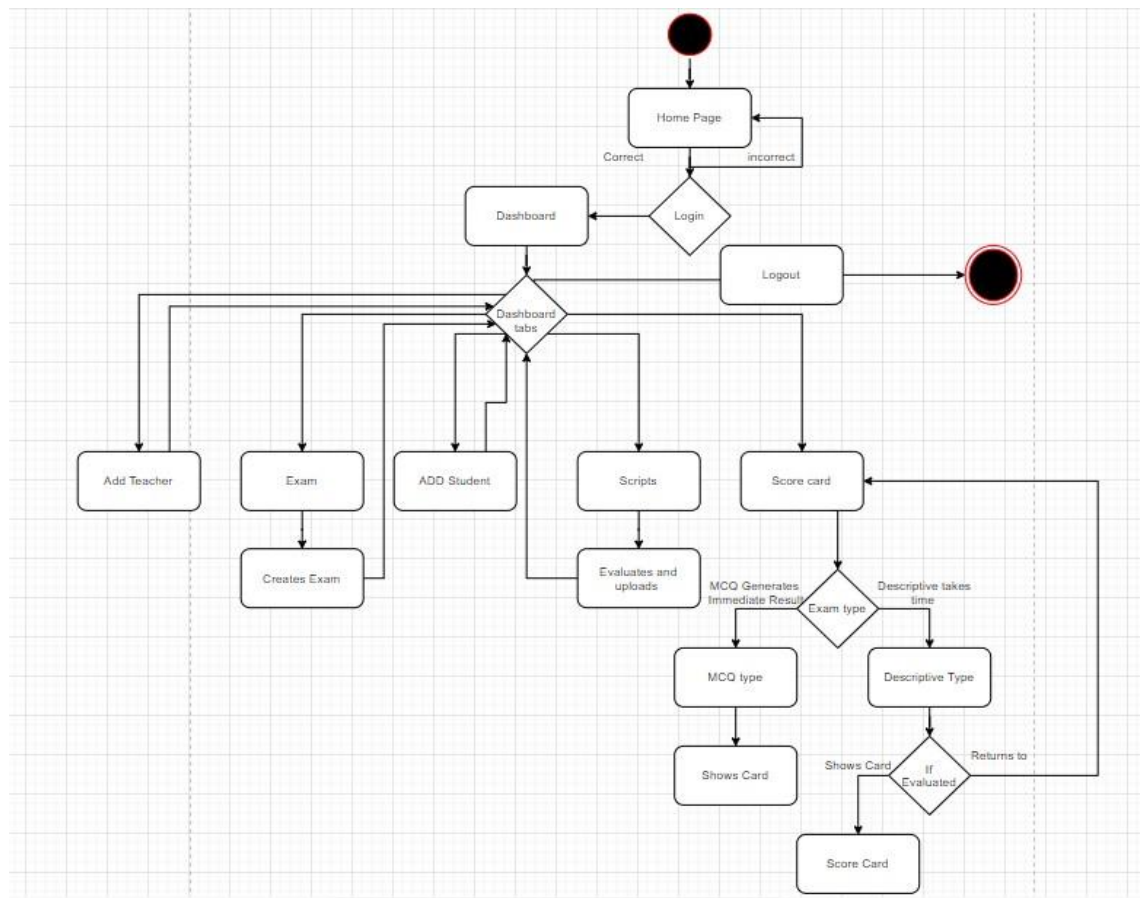


Sequence diagram:**Student:**

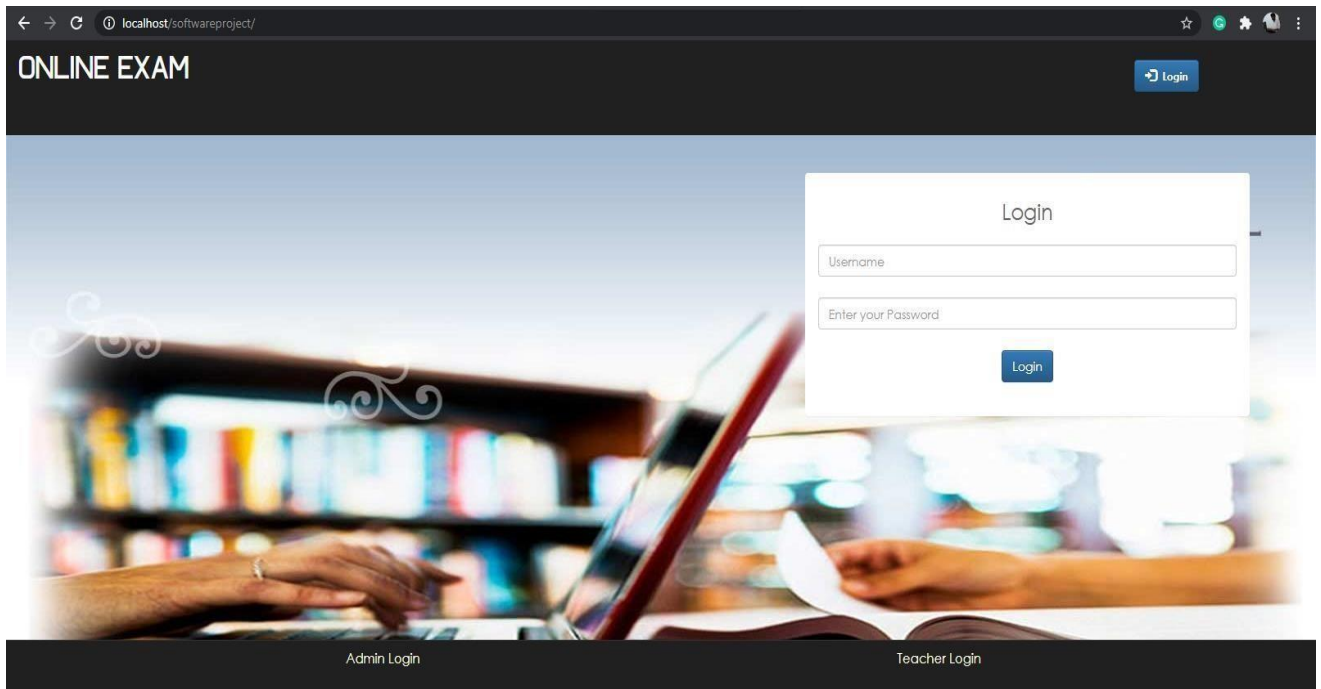
Teacher and admin

Activity diagram:**Student:**

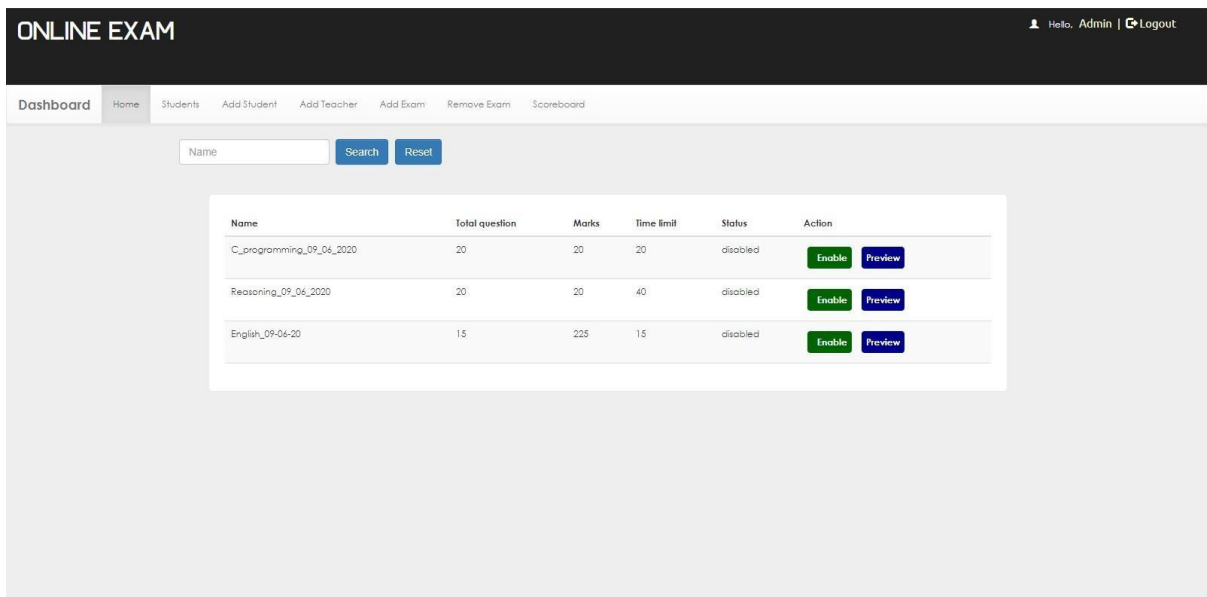
Teacher:

Admin:

Online Examination System: Home Page



Admin Dashboard:



Student Dashboard:

The screenshot shows the Student Dashboard of the Online Examination System. The browser address bar indicates the URL is localhost/softwareproject/account.php?q=1. The page has a dark header with the text "ONLINE EXAM" and a user profile section showing "Hello, abhinay" and a "Logout" button. Below the header is a navigation bar with "Home" and "My History" links. The main content area features a table with columns: S.N., Name, Total question, Correct Answer, Wrong Answer, Total Marks, Time limit, and Action. Below the table, there is a section titled ":: General Instructions ::" containing a list of instructions for students, such as starting the test, using the 'Start' button, and marking answers.

ONLINE EXAM

Hello, abhinay | Logout

Home My History

S.N.	Name	Total question	Correct Answer	Wrong Answer	Total Marks	Time limit	Action
------	------	----------------	----------------	--------------	-------------	------------	--------

:: General Instructions ::

- You are allowed to start the test whenever you want to. The timer would start only when you start the test. However remember that **admin has full rights** to disable the test at any time. So it is recommended to start the test at the prescribed time.
- You can see the history of test taken and scores in the 'History' section.
- To start the test, click on 'Start'.
- Once the test is started the timer would run irrespective of your logged in or logged out status. So it is recommended not to logout before test completion.
- To mark an answer you need to select it and press the 'Lock' button. Upon locking, the selected answer would be displayed and the question will be marked "green".
- To delete an answer press 'trash' Button.
- Use the navigation buttons to navigate through different questions.
- The marks for correct and incorrect answer are listed above in the table. 0 marks would be awarded for the questions that are "not marked" (having "red" status).
- If you get some error, you can contact us via [feedback](#) form.

Exam Creation:

The screenshot shows the Exam Creation page in the Online Examination System. The browser address bar indicates the URL is localhost/softwareproject/account.php?q=1. The page has a dark header with the text "ONLINE EXAM" and a user profile section showing "Hello, Admin" and a "Logout" button. Below the header is a navigation bar with links: Dashboard, Home, Students, Add Student, Add Teacher, Add Exam, Remove Exam, and Scoreboard. The main content area is titled "Enter Exam Details" and contains a form with the following fields: "Enter Exam title", "Enter total number of questions", "Enter marks on right answer", "Enter minus marks on wrong answer without sign", "Enter time limit for test in minute", and "Select Answer Type" (a dropdown menu). A "Submit" button is located at the bottom of the form.

ONLINE EXAM

Hello, Admin | Logout

Dashboard Home Students Add Student Add Teacher Add Exam Remove Exam Scoreboard

Enter Exam Details

Enter Exam title

Enter total number of questions

Enter marks on right answer

Enter minus marks on wrong answer without sign

Enter time limit for test in minute

Select Answer Type

Submit

Student Adding:

The screenshot shows the 'ONLINE EXAM' dashboard with the 'Add Student' tab selected. The form is titled 'Enter Student Details' and contains the following fields:

- Enter your name
- Enter your Roll Number
- Select Gender (dropdown)
- Select Branch (dropdown)
- Select Year (dropdown)
- Select Section (dropdown)
- Choose a username
- Enter your email
- Enter your mobile number
- Enter your password

Teacher Adding:

The screenshot shows the 'ONLINE EXAM' dashboard with the 'Add Teacher' tab selected. The form is titled 'Enter Teacher Details' and contains the following fields:

- Enter your name
- Enter your Employee ID
- Select Gender (dropdown)
- Choose a username
- Enter your email
- Enter your mobile number
- Enter your password
- Confirm Password
- Choose File | No file chosen


Note : For better result, use default size images (3.5cm*4.5cm)

[Register Now](#)

Score Card:

ONLINE EXAM						
Hello, abhinav Logout						
Dashboard	Home	Students	Add Student	Add Teacher	Add Exam	Remove Exam
Scoreboard						
S.N.	Topic	Total question	Marks	Time limit	Result	
1	C_programming_09_06_2020	20	20	20 min	View	Download
2	Reasoning_09_06_2020	20	20	40 min	View	Download
3	English_09-06-20	15	225	15 min	View	Download

Exam Preview:

ONLINE EXAM						
Hello, Admin Logout						
Dashboard	Home	Students	Add Student	Feedback	Add Exam	Remove Exam
Scoreboard						
<div> Close Edit Question Paper Print </div>						
 Vellore Institute of Technology, Andhra Pradesh						
Paper title : C_programming_09_06_2020						
S.N.	Question	Option A	Option B	Option C	Option D	Correct Answer
1	!= is the example of _____ operator.	Relational	Logical	Conditional	Assignment	Relational
2	For the following statement find the values generated for p and q? int p = 0, q = 1; p = q++; p = ++q; p = q--; p = --q; Value of p & q are	1 2	2 2	2 1	1 1	1 1
3	What is the other name for C Language ? : Question Mark Colon Operator?	Comparison	if else operator	Ternary Operator	Binary Operator	Ternary Operator
4	Which of the following is not a assignment operator?	+=	/=	==	=	==
5	Choose a right statement. int a = 5/2; int b = 5.0/2; int c = 5 / 2.0; int d = 5.0/2.0;	a = 2, b = 2, c = 2, d = 2	a = 2, b = 2.0, c = 2, d = 2.0	a = 2, b = 2.5, c = 2.5, d = 2.5	a = 2.5, b = 2.5, c = 2.5, d = 2.5	a = 2, b = 2, c = 2, d = 2
6	What is the output of the C statement: ? int main() { int a=0; a = 5<2 ? 4 : 3; printf("%d", a); return 0; }	4	3	5	2	3

Some important codes:**Account.php:**

```

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<link rel="icon" href="image/logo.png" type="image/icon" sizes="16x16">

<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1" /> <meta
name="viewport" content="width=device-width, initial-scale=1">


<title>Online Exam </title>

<link rel="stylesheet" href="css/bootstrap.min.css"/>

<link rel="stylesheet" href="css/bootstrap-theme.min.css"/>

<link rel="stylesheet" href="css/main.css">

<link rel="stylesheet" href="css/font.css">

<script src="js/jquery.js" type="text/javascript"></script>

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>


<script src="js/bootstrap.min.js" type="text/javascript"></script>

<link href='http://fonts.googleapis.com/css?family=Roboto:400,700,300' rel='stylesheet' type='text/css'> <script
type="text/javascript"> function printPage(){
    var tableData = '<table border="1"
class="table">'+document.getElementsByTagName('table')[0].innerHTML+'</table>';    var
data = '<button onclick="window.print()">Print this page</button>'+tableData;
myWindow=window.open("",'',width=430,height=600);    myWindow.innerWidth =
screen.width;    myWindow.innerHeight = screen.height;    myWindow.screenX = 0;
myWindow.screenY = 0;    myWindow.document.write(data);    myWindow.focus();

    };

</script> <?php if (@$_GET['w']) { echo '<script>alert('"' .
@$_GET['w'] . '");</script>';

```

[illegible]


```

    <li <?php if (@$_GET['q']
== 2)    echo 'class="active"';
?>><a href="account.php?q=2"><span class="glyphicon glyphicon-list-alt" aria-hidden="true"></span>&nbsp;My
History</a></li>

<!--
<li <?php if (@$_GET['q'] == 3)
echo 'class="active"';
?>><a href="account.php?q=3"><span class="glyphicon glyphicon-stats"
aria-hidden="true"></span>&nbsp;Leaderboard</a></li>
-->

</ul>

</div>
</div>
</nav>
<div class="container">
<div class="row">
<div class="col-md-12">
<?php
if (@$_GET['q'] == 1) {
$query = mysqli_query($con, "SELECT * FROM user WHERE username='$username'" ) or die('Error'); while ($row =
mysqli_fetch_array($query)) {
    $branch = $row['branch'];
    $year = $row['year'];
    $section = $row['section'];

    //$result = mysqli_query($con, "SELECT * FROM quiz WHERE status = 'enabled' && branch = '$branch' && year =
'$year' && section = '$section' ORDER BY date DESC") or die('Error');

    $result = mysqli_query($con, "SELECT * from quiz JOIN enable_options ON quiz.eid = enable_options.eid WHERE
quiz.status = 'enabled' && enable_options.branch = '$branch' && enable_options.year = '$year' &&
enable_options.section = '$section' ORDER BY date DESC") or die('Error');

    echo '<div class="panel table-responsive"><table class="table table-striped title1" style="verticalalign:middle">

```

```
<tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-align:middle"><b>Name</b></td><td style="vertical-align:middle"><b>Total question</b></td><td style="vertical-align:middle"><b>Correct Answer</b></td><td style="vertical-align:middle"><b>Wrong Answer</b></td><td style="vertical-align:middle"><b>Total Marks</b></td><td style="vertical-align:middle"><b>Time limit</b></td><td style="vertical-align:middle"><b>Action</b></td></tr>;
```

```
$c = 1; while ($row = mysqli_fetch_array($result))
{
    $title = $row['title'];
    $total = $row['total'];
    $correct = $row['correct'];
    $wrong = $row['wrong'];
    $time = $row['time'];
    $eid = $row['eid'];

    $q12 = mysqli_query($con, "SELECT score FROM history WHERE eid='$eid' AND username='$username'") or
die('Error98');

    $rowcount = mysqli_num_rows($q12);    if
($rowcount == 0) {
        echo '<tr><td style="vertical-align:middle">' . $c++ . '</td><td style="vertical-align:middle">' . $title . '</td><td style="vertical-align:middle">' . $total . '</td><td style="vertical-align:middle">+' . $correct .
'</td><td style="vertical-align:middle">-' . $wrong . '</td><td style="vertical-align:middle">' . $correct * $total .
'</td><td style="vertical-align:middle">' . $time . '&nbsp;min</td>

        <td style="vertical-align:middle"><b><a href="account.php?q=quiz&step=2&eid=' . $eid . '&n=1&t=' . $total .
'&start=start" class="btn" style="color:#FFFFFF;background:darkgreen;font-
size:12px;padding:7px;padding-left:10px;padding-right:10px"><span class="glyphicon glyphicon-new-window"
aria-hidden="true"></span>&nbsp;<span><b>Start</b></span></a></b></td></tr>;

    } else {
        $q = mysqli_query($con, "SELECT * FROM history WHERE username='$_SESSION[username]' AND
eid='$eid' ") or die('Error197');    while ($row = mysqli_fetch_array($q)) {
            $timec = $row['timestamp'];
            $status = $row['status'];
        }

        $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$eid' ") or die('Error197');    while
($row = mysqli_fetch_array($q)) {
            $timec = $row['time'];
            $qstatus = $row['status'];
```

```

    }

    $remaining = (($ttmec * 60) - ((time() - $timec)));    if ($remaining > 0 &&
$qsstatus == "enabled" && $status == "ongoing") {

        echo '<tr style="color:darkgreen"><td style="vertical-align:middle">' . $c++ . '</td><td
style="vertical-align:middle">' . $title . '&nbsp;<span title="This quiz is already solve by you" class="glyphicon
glyphicon-ok" aria-hidden="true"></span></td><td style="vertical-align:middle">' . $total . '</td><td
style="vertical-align:middle">' . $correct . '</td><td style="vertical-align:middle">' . $wrong . '</td><td
style="vertical-align:middle">' . $correct * $total . '</td><td style="vertical-align:middle">' . $time . '&nbsp;min</td>

<td style="vertical-align:middle"><b><a href="account.php?q=quiz&step=2&eid=' . $eid . '&n=1&t=' . $total .
'&start=start" class="btn" style="margin:0px;background:darkorange;color:white">&nbsp;<span
class="title1"><b>Continue</b></span></a></b></td></tr>';

    } else {

        echo '<tr style="color:darkgreen"><td style="vertical-align:middle">' . $c++ . '</td><td
style="vertical-align:middle">' . $title . '&nbsp;<span title="This quiz is already solve by you" class="glyphicon
glyphicon-ok" aria-hidden="true"></span></td><td style="vertical-align:middle">' . $total . '</td><td
style="vertical-align:middle">' . $correct . '</td><td style="vertical-align:middle">' . $wrong . '</td><td
style="vertical-align:middle">' . $correct * $total . '</td><td style="vertical-align:middle">' . $time . '&nbsp;min</td>

<td style="vertical-align:middle"><b><a href="account.php?q=result&eid=' . $eid . '" class="btn"
style="margin:0px;background:darkred;color:white">&nbsp;<span class="title1"><b>View
Result</b></span></a></b></td></tr>';

    }

}

}}

$c = 0;

echo '</table></div><div class="panel" style="padding-top:1px;padding-left:15%;padding-
right:15%;wordwrap:break-word"><h3 align="center" style="font-family:calibri">:: General Instructions ::</h3><br
/><ul type="circle"><font style="font-size:14px;font-family:calibri">';

$file = fopen("instructions.txt", "r");    while
(!feof($file)) {    echo '<li>';

    $string = fgets($file);

    $num = strlen($string) - 1;    $c
= str_split($string);    for ($i = 0; $i <
$num; $i++) {

        $last = $c[$i];    if ($c[$i] == ' ' &&
$last == ' ') {    echo '&nbsp;';

```

```

        } else {
            echo
        }
    }
    }
    echo "</li><br />";
}

fclose($file); echo
'</font></ul></div>';

}
?>

<?php
if (@$_GET['q'] == 'quiz' && @$_GET['step'] == 2 && isset($_SESSION['6e447159425d2d']) &&
$_SESSION['6e447159425d2d'] == "6e447159425d2d" && isset($_GET['endquiz'])== 'end') {
    unset($_SESSION['6e447159425d2d']);

    $q = mysqli_query($con, "UPDATE history SET status='finished' WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');

    $q = mysqli_query($con, "SELECT * FROM history WHERE eid='$_GET[eid]' AND
username='$_SESSION[username]'") or die('Error156');
    while ($row =
mysqli_fetch_array($q)) {
        $s = $row['score'];
        $scorestatus = $row['score_updated'];
    }
    if($scorestatus=="false"){
        $q = mysqli_query($con, "UPDATE history SET score_updated='true' WHERE
username='$_SESSION[username]' AND eid='$_GET[eid]' ") or die('Error197');
        $q = mysqli_query($con, "SELECT * FROM rank WHERE username='$username'") or die('Error161');
        $rowcount = mysqli_num_rows($q);
        if ($rowcount == 0) {
            $q2 = mysqli_query($con, "INSERT INTO rank VALUES(NULL,'$username','$s',NOW())") or die('Error165');
        } else {

```

```

        while ($row = mysqli_fetch_array($q)) {
            $sun = $row['score'];
        }

        $sun = $s + $sun;

        $q = mysqli_query($con, "UPDATE `rank` SET `score`=$sun ,time=NOW() WHERE username=
'$username'") or die('Error174');
    }
}

header('location:account.php?q=result&eid=' . $_GET['eid']);
}

if (@$_GET['q'] == 'quiz' && @$_GET['step'] == 2 && isset($_GET['start']) && $_GET['start'] == "start" &&
(!isset($_SESSION['6e447159425d2d']))) {

    $q = mysqli_query($con, "SELECT * FROM history WHERE username='$username' AND eid='$_GET[eid]' ") or
die('Error197');

    if (mysqli_num_rows($q) > 0) {

        $q = mysqli_query($con, "SELECT * FROM history WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');        while ($row = mysqli_fetch_array($q)) {

            $timel = $row['timestamp'];

            $status = $row['status'];

        }

        $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$_GET[eid]' ") or die('Error197');        while
($row = mysqli_fetch_array($q)) {

            $ttimel = $row['time'];

            $qstatus = $row['status'];

        }

        $remaining = (($ttimel * 60) - ((time() - $timel)));        if ($status == "ongoing"
&& $remaining > 0 && $qstatus == "enabled") {

            $_SESSION['6e447159425d2d'] = "6e447159425d2d";

            header('location:account.php?q=quiz&step=2&eid=' . $_GET['eid'] . '&n=' . $_GET['n'] . '&t=' . $_GET['t']);

```

```

    } else {

        $q = mysqli_query($con, "UPDATE history SET status='finished' WHERE username='$_SESSION[username]'
AND eid='$_GET[eid]' ") or die('Error197');

        $q = mysqli_query($con, "SELECT * FROM history WHERE eid='$_GET[eid]' AND
username='$_SESSION[username]'") or die('Error156');          while ($row =
mysqli_fetch_array($q)) {

            $s = $row['score'];

            $scorestatus = $row['score_updated'];

        }

        if($scorestatus=="false"){

            $q = mysqli_query($con, "UPDATE history SET score_updated='true' WHERE
username='$_SESSION[username]' AND eid='$_GET[eid]' ") or die('Error197');

            $q = mysqli_query($con, "SELECT * FROM rank WHERE username='$username'") or die('Error161');

            $rowcount = mysqli_num_rows($q);

            if ($rowcount == 0) {

                $q2 = mysqli_query($con, "INSERT INTO rank VALUES(NULL,'$username','$s',NOW())") or die('Error165');

            } else {

                while ($row = mysqli_fetch_array($q)) {

                    $sun = $row['score'];

                }

                $sun = $s + $sun;

                $q = mysqli_query($con, "UPDATE `rank` SET `score`=$sun ,time=NOW() WHERE username=
'$username'") or die('Error174');

            }

        }

        header('location:account.php?q=result&eid=' . $_GET[eid]);

    }

} else {

    $time = time();

```

```

    $q = mysqli_query($con, "INSERT INTO history
VALUES(NULL,'$username','$_GET[eid]' , '0','0','0','0',NOW()),'$time','ongoing','false')") or die('Error137');

    $_SESSION['6e447159425d2d'] = "6e447159425d2d";

    header('location:account.php?q=quiz&step=2&eid=' . $_GET["eid"] . '&n=' . $_GET["n"] . '&t=' . $_GET["t"]);

}

}

```

```

if (@$_GET['q'] == 'quiz' && @$_GET['step'] == 2 && isset($_SESSION['6e447159425d2d']) &&
$_SESSION['6e447159425d2d'] == "6e447159425d2d") {

```

```

    $q = mysqli_query($con, "SELECT * FROM history WHERE username='$username' AND eid='$_GET[eid]' ") or
die('Error197');

```

```

    if (mysqli_num_rows($q) > 0) {

        $q = mysqli_query($con, "SELECT * FROM history WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');        while ($row = mysqli_fetch_array($q)) {

            $time = $row['timestamp'];

            $status = $row['status'];

        }

        $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$_GET[eid]' ") or die('Error197');        while
($row = mysqli_fetch_array($q)) {

            $ttime = $row['time'];

            $qstatus = $row['status'];

        }

        $remaining = (($ttime * 60) - ((time() - $time)));        if ($status == "ongoing" &&
$remaining > 0 && $qstatus == "enabled") {

            $q = mysqli_query($con, "SELECT * FROM history WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');        while ($row = mysqli_fetch_array($q)) {

                $time = $row['timestamp'];

            }

            $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$_GET[eid]' ") or die('Error197');        while
($row = mysqli_fetch_array($q)) {

```

```

        $ttime = $row['time'];
    }

    $remaining = (($ttime * 60) - ((time() - $time)));

echo '<script> var seconds = ' . $remaining . ' ; function end(){

    data = prompt("Are you sure to end this Exam? Remember, once finished, you wont be able to continue anymore
and final results will be displayed. If you want to continue then enter \\\"yes\\\" in the textbox below and press
enter"); if(data=="yes"){

        window.location ="account.php?q=quiz&step=2&eid=' . $_GET["eid"] . '&n=' . $_GET["n"] . '&t=' .
isset($_GET["total"]) . '&endquiz=end";

    }

}

function enable(){ document.getElementById("sbutton").removeAttribute("disabled");

}

function frmreset(){ document.getElementById("sbutton").setAttribute("disabled","true");

document.getElementById("qform").reset();

}

    function secondPassed() {    var minutes =
Math.round((seconds - 30)/60);    var remainingSeconds
= seconds % 60;    if (remainingSeconds < 10) {
remainingSeconds = "0" + remainingSeconds;

    }

    document.getElementById(\'countdown\').innerHTML = minutes + ":" + remainingSeconds;

    if (seconds <= 0) {        clearInterval(countdownTimer);

document.getElementById(\'countdown\').innerHTML = "Buzz Buzz...";

window.location ="account.php?q=quiz&step=2&eid=' . $_GET["eid"] . '&n=' .
$_GET["n"] . '&t=' . isset($_GET["total"]) . '&endquiz=end";

    } else {

        seconds--;

    }

}

var countdownTimer = setInterval(\'secondPassed()\', 1000);

</script>';

```



```

echo '<font size="3" style="margin-left:100px;font-family:\'typo\' font-size:20px;
fontweight:bold;color:darkred">Time Left : </font><span class="timer btn btn-default" style="marginleft:20px;"><font
style="font-family:\'typo\';font-size:20px;font-weight:bold;color:darkblue" id="countdown"></font></span><span
class="timer btn btn-primary" style="margin-left:50px" onclick="end()"><span class=" glyphicon glyphicon-
off"></span>&nbsp;&nbsp;&nbsp;<font style="font-size:12px;font-weight:bold">Finish Exam</font></span>';

$eid = @$_GET['eid'];
$sn = @$_GET['n'];
$total = @$_GET['t'];

$q = mysqli_query($con, "SELECT * FROM questions WHERE eid='$eid' AND sn='$sn' ");

//$q = mysqli_query($con, "SELECT * FROM questions WHERE eid='$eid'"); echo '<div class="panel"
style="margin-right:5%;margin-left:5%;margin-top:10px;border-radius:10px">'; while ($row =
mysqli_fetch_array($q)) {
    $qns = stripslashes($row['qns']);
    $qid = $row['qid']; $qnsi =
$row['qnsi'];

    echo '<b><pre style="background-color:white"><div style="font-size:20px;font-
weight:bold;fontfamily:calibri;margin:10px;width:200px;word-break:break-all;white-space: pre-wrap;">' . $sn . ' : ' .
htmlentities(wordwrap($qns,30,"\\n")) . ' '; if(!empty($qnsi)){
echo '';} echo '</div></pre></b>';

}

/* $q1 = mysqli_query($con, "SELECT anstype FROM quiz WHERE eid='$eid'"); while
($row = mysqli_fetch_array($q1)) {
$type = $row['anstype'];
if($type == 'D'){ echo '<br />';

    echo '<textarea rows="3" cols="5" name="ans" class="form-control" placeholder="Write your answer
here..."></textarea>';

}

}

*/

echo '<form id="qform" action="update.php?q=quiz&step=2&eid=' . $eid . '&n=' . $sn . '&t=' . $total . '&qid=' .
$qqid . '" method="POST" class="form-horizontal">

```

```
<br />';

    $q = mysqli_query($con, "SELECT * FROM user_answer WHERE qid='$qid' AND
username='$_SESSION[username]' AND eid='$_GET[eid]'" ) or die("Error222");        if
(mysqli_num_rows($q) > 0) {

        $row = mysqli_fetch_array($q);

        $ans = $row['ans'];

        $q = mysqli_query($con, "SELECT * FROM options WHERE qid='$qid' AND optionid='$ans'" ) or
die("Error222");

        $row = mysqli_fetch_array($q);

        $ans = $row['option'];

    } else {

        $ans = "";

    }

    if (strlen($ans) > 0) {

echo "<font style=\"color:green;font-size:12px;font-weight:bold\">Selected answer: </font><font
style=\"color:#565252;font-size:12px;\"> " . htmlentities($ans) . "</font>&nbsp;&nbsp;&nbsp;<a
href=update.php?q=quiz&step=2&eid=$eid&n=$sn&t=$total&qid=$qid&delanswer=delanswer><span
class=\"glyphicon glyphicon-trash\" aria-hidden='true' title='Delete selected answer'
style=\"font-size:12px;color:blue\"></span></a><br /><br />";

        //echo "<font style=\"color:green;font-size:12px;font-weight:bold\">Selected answer: </font><font
style=\"color:#565252;font-size:12px;\"> " . $ans . "</font>&nbsp;&nbsp;&nbsp;<a
href=update.php?q=quiz&step=2&eid=$eid&n=$sn&t=$total&qid=$qid&delanswer=delanswer><span
class=\"glyphicon glyphicon-remove\" style=\"font-size:12px;color:darkred\"></span></a><br /><br />";

    }

    echo '<div class="funkyradio">';

        $q1 = mysqli_query($con, "SELECT anstype FROM quiz WHERE eid='$eid'");    while
($row = mysqli_fetch_array($q1)) {

        $type = $row['anstype'];

        if($type == 'D'){ echo '<br />';

                echo '<textarea rows="7" cols="5" id="ans" name="ans" class="form-control"
placeholder="Write your answer here..." onclick="enable()"></textarea>';

        }

        //else if($type == 'M'){ else{
```

```

$Q = mysqli_query($con, "SELECT * FROM options WHERE qid='$qid' ");      while
($row = mysqli_fetch_array($Q)) {

    $option = stripslashes($row['option']);

    $optionid = $row['optionid'];

    echo '<div class="funkyradio-success"><input type="radio" id="' . $optionid . '" name="ans" value="' .
$optionid . '" onclick="enable()"><label for="' . $optionid . '" style="width:50%"><div
style="color:black;font-size:12px;word-wrap:break-word">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;' . htmlentities(wordwrap($option,10,"\\n")) .
'</div></label></div>';

    }}}

    echo '</div>';      if ($_GET["t"] > $_GET["n"] &&
$_GET["n"] != 1) {

        echo '<br /><a href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . ($sn - 1) . '&t=' . $total . '" class="btn
btn-primary" style="height:30px"><span class="glyphicon glyphicon-arrow-left" aria-hidden="true" style="font-
size:12px"></span></a>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="submit" class="btn btndefault" disabled="true"
id="sbutton" style="height:30px"><span class="glyphicon glyphicon-lock" style="font-
size:12px" aria-hidden="true"></span><font style="font-size:12px;font-weight:bold">
Lock</font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="button" class="btn btn-default"
onclick="frmreset()" style="height:30px"></span><font style="font-
size:12px;fontweight:bold">Reset</font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<a
href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . ($sn + 1) . '&t=' . $total . '" class="btn btn-primary"
style="height:30px"><span class="glyphicon glyphicon-arrow-right" aria-hidden="true"
style="font-size:12px"></span></a></form><br><br>';

    } else if ($_GET["t"] == $_GET["n"]) {

        echo '<br /><a href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . ($sn - 1) . '&t=' . $total . '" class="btn
btn-primary" style="height:30px"><span class="glyphicon glyphicon-arrow-left" aria-hidden="true" style="font-
size:12px"></span></a>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="submit" class="btn btndefault" disabled="true"
id="sbutton" style="height:30px"><span class="glyphicon glyphicon-lock" style="font-
size:12px" aria-hidden="true"></span><font style="font-size:12px;font-weight:bold">
Lock</font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="button" class="btn btn-default"
onclick="frmreset()" style="height:30px"></span><font style="font-
size:12px;fontweight:bold">Reset</font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;</form><br><br>';

    } else if ($_GET["t"] > $_GET["n"] && $_GET["n"] == 1) {

        echo '<br />&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="submit" class="btn btn-default" disabled="true"
id="sbutton" style="height:30px"><span class="glyphicon glyphicon-lock" style="font-size:12px" aria-
hidden="true"></span><font style="font-size:12px;font-weight:bold">
Lock<font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<button type="button" class="btn btn-default" onclick="frmreset()"
style="height:30px"></span><font style="font-
size:12px;fontweight:bold">Reset</font></button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<a
href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . ($sn + 1) . '&t=' . $total . '" class="btn btn-primary"
style="height:30px"><span class="glyphicon glyphicon-arrow-right" aria-hidden="true"
style="font-size:12px"></span></a></form><br><br>';

    }
}

```

```

href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . ($sn + 1) . '&t=' . $total . '" class="btn btn-primary"
style="height:30px"><span class="glyphicon glyphicon-arrow-right" aria-hidden="true"
style="font-size:12px"></span></a></form><br><br>';

    } else {

    }

    echo '</div>';        echo '<div class="panel" style="text-
align:center">';

    $q = mysqli_query($con, "SELECT * FROM questions WHERE eid='$_GET[eid]'" or die("Error222");

    $i = 1;

    while ($row = mysqli_fetch_array($q)) {

        $ques[$row['qid']] = $i;

        $i++;

    }

    $q = mysqli_query($con, "SELECT * FROM user_answer WHERE eid='$_GET[eid]' AND
username='$_SESSION[username]'" or die("Error222a");

    $i = 1;

    while ($row = mysqli_fetch_array($q)) {
if (isset($ques[$row['qid']])) {

        $quesans[$ques[$row['qid']]] = true;

    }

}

    for ($i = 1; $i <= $total; $i++) {

        echo '<a href="account.php?q=quiz&step=2&eid=' . $eid . '&n=' . $i . '&t=' . $total . '"
style="margin:5px;padding:5px;background-color:';

        if ($quesans[$i]) {
echo "darkgreen";

        } else {            echo

"darkred";

        }

        echo ';color:white;font-size:16px;font-family:calibri;border-radius:4px">&nbsp;' . $i . '&nbsp;</a>';

    }

} else {

```

```

unset($_SESSION['6e447159425d2d']);

$q = mysqli_query($con, "UPDATE history SET status='finished' WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');    $q = mysqli_query($con, "SELECT * FROM history WHERE eid='$_GET[eid]'
AND username='$_SESSION[username]'" ) or die('Error156');    while ($row = mysqli_fetch_array($q)) {
    $s = $row['score'];

    $scorestatus = $row['score_updated'];
}

if($scorestatus=="false"){

    $q = mysqli_query($con, "UPDATE history SET score_updated='true' WHERE
username='$_SESSION[username]' AND eid='$_GET[eid]' ") or die('Error197');

    $q = mysqli_query($con, "SELECT * FROM rank WHERE username='$username'" ) or die('Error161');

    $rowcount = mysqli_num_rows($q);

if ($rowcount == 0) {

    $q2 = mysqli_query($con, "INSERT INTO rank VALUES(NULL,'$username','$s',NOW())" ) or die('Error165');
} else {

    while ($row = mysqli_fetch_array($q)) {

        $sun = $row['score'];

    }

    $sun = $s + $sun;

    $q = mysqli_query($con, "UPDATE `rank` SET `score`=$sun ,time=NOW() WHERE username=
'$username'" ) or die('Error174');

}

}

header('location:account.php?q=result&eid=' . $_GET[eid]);

}

} else {

    unset($_SESSION['6e447159425d2d']);

    $q = mysqli_query($con, "UPDATE history SET status='finished' WHERE username='$_SESSION[username]' AND
eid='$_GET[eid]' ") or die('Error197');

    $q = mysqli_query($con, "SELECT * FROM history WHERE eid='$_GET[eid]' AND
username='$_SESSION[username]'" ) or die('Error156');    while ($row =
mysqli_fetch_array($q)) {

```

```

        $s = $row['score'];

        $scorestatus = $row['score_updated'];
    }

    if($scorestatus=="false"){

        $q = mysqli_query($con, "UPDATE history SET score_updated='true' WHERE
username='$_SESSION[username]' AND eid='$_GET[eid]' ") or die('Error197');

        $q = mysqli_query($con, "SELECT * FROM rank WHERE username='$username'") or die('Error161');

        $rowcount = mysqli_num_rows($q);

    if ($rowcount == 0) {

        $q2 = mysqli_query($con, "INSERT INTO rank VALUES(NULL,'$username','$s',NOW())") or die('Error165');

    } else {

        while ($row = mysqli_fetch_array($q)) {

            $sun = $row['score'];

        }

        $sun = $s + $sun;

        $q = mysqli_query($con, "UPDATE `rank` SET `score`=$sun ,time=NOW() WHERE username=
'$username'") or die('Error174');

    }

}

header('location:account.php?q=result&eid=' . $_GET[eid]);

}

}

if (@$_GET['q'] == 'result' && @$_GET['eid']) {

    $eid = @$_GET['eid'];

    $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$eid' ") or die('Error157');    while

($row = mysqli_fetch_array($q)) {

        $total = $row['total'];

        $wr = $row['wrong'];

        $cr = $row['correct'];

    }

```

```
$q = mysqli_query($con, "SELECT * FROM history WHERE eid='$eid' AND username='$username' ") or
die('Error157');
```

```
while ($row = mysqli_fetch_array($q)) {
    $s    = $row['score'];
    $w    = $row['wrong'];
    $r    = $row['correct'];
    $status = $row['status'];
}
```

```
if ($status == "finished") {
```

```
$q1 = mysqli_query($con, "SELECT anstype FROM quiz WHERE eid='$eid'"); while ($row =
mysqli_fetch_array($q1)) {
$type = $row['anstype']; if($type ==
'M'){
```

```
    echo '<div name="result" class="panel"><b><a href="javascript:void(0);" title="Print Result"
onclick="printPage();"><span class="glyphicon glyphicon-print" aria-hidden="true"></span></a></b><br /><br />
<table class="table table-striped title1" style="font-size:20px;font-weight:1000;"><tr><td colspan="2"><center><h1
class="title" style="color:#660033">Result</h1><center></td></tr>';
```

```
    echo '<tr style="color:darkblue"><td style="vertical-align:middle">Total Questions</td><td style="vertical-
align:middle">' . $total . '</td></tr>
```

```
    <tr style="color:darkgreen"><td style="vertical-align:middle">Correct Answer&nbsp;<span class="glyphicon
glyphicon-ok-arrow" aria-hidden="true"></span></td><td style="vertical-align:middle">' .
$r . '</td></tr>
```

```
    <tr style="color:red"><td style="vertical-align:middle">Wrong Answer&nbsp;<span class="glyphicon glyphicon-
remove-arrow" aria-hidden="true"></span></td><td style="vertical-align:middle">' . $w .
'</td></tr>
```

```
    <tr style="color:orange"><td style="vertical-align:middle">Unattempted&nbsp;<span class="glyphicon glyphicon-
ban-arrow" aria-hidden="true"></span></td><td style="vertical-align:middle">' . ($total - $r - $w) .
'</td></tr>
```

```
    <tr style="color:darkblue"><td style="vertical-align:middle">Score&nbsp;<span class="glyphicon glyphiconstar" aria-
hidden="true"></span></td><td style="vertical-align:middle">' . (($r*$cr)-($w*$wr)) . '</td></tr>';
```

```

echo '<tr></tr><tr><td colspan="2"></td></tr><tr><td colspan="2"><div class="panel"><br /><h3 align="center"
style="font-family:calibri">:: Detailed Analysis ::</h3><br /></td></tr><tr><td colspan="2"><ol style="font-
size:20px;font-weight:bold;font-family:calibri;margin-top:20px">';

```

```

$q = mysqli_query($con, "SELECT * FROM questions WHERE eid='$_GET[eid]'" or die('Error197');    while
($row = mysqli_fetch_array($q)) {
    $question = $row['qns'];
    $qid      = $row['qid'];
    $qnsi     = $row['qnsi'];

    $q2 = mysqli_query($con, "SELECT * FROM user_answer WHERE eid='$_GET[eid]' AND qid='$qid' AND
username='$_SESSION[username]'" or die('Error197');

    if (mysqli_num_rows($q2) > 0) {
        $row1      = mysqli_fetch_array($q2);
        $ansid     = $row1['ans'];
        $correctansid = $row1['correctans'];

        $q3 = mysqli_query($con, "SELECT * FROM options WHERE optionid='$ansid'" or die('Error197');
        $q4 = mysqli_query($con, "SELECT * FROM options WHERE optionid='$correctansid'" or die('Error197');
        $row2     = mysqli_fetch_array($q3);
    $row3      = mysqli_fetch_array($q4);
        $ans     = $row2['option'];
        $correctans = $row3['option'];
    } else {
        $q3 = mysqli_query($con, "SELECT * FROM answer WHERE qid='$qid'" or die('Error197');
        $row1      = mysqli_fetch_array($q3);
        $correctansid = $row1['ansid'];
        $q4 = mysqli_query($con, "SELECT * FROM options WHERE optionid='$correctansid'" or die('Error197');
        $row2     = mysqli_fetch_array($q4);
        $correctans = $row2['option'];
        $ans      = "Unanswered";
    }

    if ($correctans == $ans && $ans != "Unanswered") {
        echo          '<li><div          style="font-size:16px;font-weight:bold;font-
family:calibri;margintop:20px;background-color:lightgreen;padding:10px;word-wrap:break-

```



```

word;border:2px solid darkgreen;border-radius:10px;">' . htmlentities($question) . '";
if(!empty($qnsi)){

echo ''} echo '<span class="glyphicon glyphicon-ok"
style="color:darkgreen"></span></div><br />';

    echo '<font style="font-size:14px;color:darkgreen"><b>Your Answer: </b></font><font
style="font-size:14px;">' . htmlentities($ans) . '</font><br />';

    echo '<font style="font-size:14px;color:darkgreen"><b>Correct Answer: </b></font><font style="font-
size:14px;">' . htmlentities($correctans) . '</font><br />';

}

else if ($ans == "Unanswered") {

    echo '<li><div style="font-size:16px;font-weight:bold;font-family:calibri;margin-
top:20px;background-color:#f7f576;padding:10px;word-wrap:break-word;border:2px solid
#b75a0e;border-radius:10px;">' . htmlentities($question) . '";if(!empty($qnsi)){

echo ''} echo '</div><br />';

    echo '<font style="font-size:14px;color:darkgreen"><b>Correct Answer: </b></font><font style="font-
size:14px;">' . htmlentities($correctans) . '</font><br />';

} else {

    echo '<li><div style="font-size:16px;font-weight:bold;font-family:calibri;margin-
top:20px;background-color:#f99595;padding:10px;word-wrap:break-word;border:2px solid
darkred;border-radius:10px;">' . htmlentities($question) . '";if(!empty($qnsi)){

echo ''} echo '<span class="glyphicon glyphicon-remove" style="color:red"></span></div><br
/>';

    echo '<font style="font-size:14px;color:darkgreen"><b>Your Answer: </b></font><font
style="font-size:14px;">' . htmlentities($ans) . '</font><br />';

    echo '<font style="font-size:14px;color:red"><b>Correct Answer: </b></font><font style="font-size:14px;">' .
htmlentities($correctans) . '</font><br />';

}

echo "<br /></li>";

}

echo '</ol></td></tr>';

echo ' <tr><td colspan="2"><center><h4 class="title" style="color:Red"><span class="blinking">Note : Please
remember your result for future reference.</span></h4><center></td></tr></table> <br />

```

```

<style>.blinking{animation:blinkingText 1.2s infinite;}@keyframes
blinkingText{0%{color:blue;}49%{ color:red;}60%{color:transparent;}99%{color:transparent;}100%{color:green
;}}</style>';    echo
"</div>";
} else {
    /*echo '<div class="panel">
<center><h1 class="title" style="color:purple">Congratulations!</h1><center><br />
<center><h2 class="title" style="color:darkgreen">You successfully completed your test!!</h1><center><br />
<center><h2 class="title" style="color:blue">Good Luck!!!</h1><center><br />';    echo
"</div>";*/

    echo '<div name="result" class="panel"><b><a href="javascript:void(0);" title="Print Result"
onclick="printPage();"><span class="glyphicon glyphicon-print" aria-hidden="true"></span></a></b><br /><br />
<table class="table table-striped title1" style="font-size:20px;font-weight:1000;"><tr><td colspan="2"><center><h1
class="title" style="color:#660033">Your Answers</h1><center></td></tr>
<tr><td colspan="2"><ol style="font-size:20px;font-weight:bold;font-family:calibri;margin-top:20px">';    $q =
mysqli_query($con, "SELECT * FROM questions WHERE eid='$_GET[eid]'" ) or die('Error197');    while ($row =
mysqli_fetch_array($q)) {
    $question = $row['qns'];
    $qid    = $row['qid'];
    $qnsi = $row['qnsi'];

    $q2 = mysqli_query($con, "SELECT * FROM user_answer WHERE eid='$_GET[eid]'" AND qid='$qid' AND
username='$_SESSION[username]'" ) or die('Error197');

    $row1    = mysqli_fetch_array($q2);
    $ans     = $row1['ans'];

    echo          '<li><div                                style="font-size:16px;font-weight:bold;font-
family:calibri;margintop:20px;background-color:lightgreen;padding:10px;word-wrap:break-
word;border:2px solid darkgreen;border-radius:10px;">' . htmlentities($question) .    ";
if(!empty($qnsi)){
echo '';}    echo'    <span            class="glyphicon            glyphicon-ok"
style="color:darkgreen"></span></div><br />';

    echo '<font style="font-size:14px;color:darkgreen"><b>Your Answer: </b></font><font
style="font-size:14px;">' . htmlentities($ans) . '</font><br />';
}

```

```

    echo '</ol></td></tr>';

echo ' <tr><td colspan="2"><center><h4 class="title" style="color:Red"><span class="blinking">Note : Please
remember your answers for future reference.</span></h4><center></td></tr></table> <br />

<style>.blinking{animation:blinkingText 1.2s infinite;}@keyframes
blinkingText{0%{color:blue;}49%{ color:red;}60%{color:transparent;}99%{color:transparent;}100%{color:green
;}}</style>';    echo

"</div>";

}

}

}

/* if ($status == "finished") {    echo '<div
class="panel"> <center><h1 class="title"
style="color:purple">Congratulations!</h1
><center><br />

<center><h2 class="title" style="color:darkgreen">You successfully completed your test!!</h1><center><br />
<center><h2 class="title" style="color:blue">Good Luck!!!</h1><center><br />';

    echo "</div>";

} */ else {    die("Thats a 404 Error bro. You are trying to access a wrong
page");

}

}

if (@$_GET['q'] == 2) {

    $q = mysqli_query($con, "SELECT * FROM history WHERE username='$username' AND status='finished' ORDER
BY date DESC ") or die('Error197');    echo '<div class="panel table-responsive title">

<table class="table table-striped title1" >

<tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-
align:middle"><b>Exam</b></td><td style="vertical-align:middle"><b>Total Questions</b></td><td style="vertical-
align:middle"><b>Date & Time</b></td><td style="vertical-align:middle"><b>Action<b></td></tr>';

```

```

$c = 0; while ($row = mysqli_fetch_array($q))
{
    $eid = $row['eid'];
    $date = $row['date'];
    $date = date("d-m-Y h:i:s", strtotime($date));
    $s = $row['score'];
    $w = $row['wrong'];
    $r = $row['correct'];

    $q23 = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$eid' ") or die('Error208'); while
($row = mysqli_fetch_array($q23)) {
        $title = $row['title'];
        $total = $row['total'];
    }
    $c++;

    echo '<tr><td style="vertical-align:middle">' . $c . '</td><td style="vertical-align:middle">' . $title . '</td><td
style="vertical-align:middle">' . $total . '</td><td style="vertical-align:middle">' . $date . '</td><td style="vertical-
align:middle"><a href="account.php?q=result&eid=' . $eid . '" class="btn"
style="margin:0px;background:darkred;color:white">&nbsp;  <span class="title1"><b>View Result</b></a></td></tr>';
}

echo '</table></div>';
}

if (@$_GET['q'] == 3) { if(isset($_GET['show'])){
    $show = $_GET['show'];
    $showfrom = (($show-1)*10) + 1;
    $showtill = $showfrom + 9;
}
else{
    $show = 1;
    $showfrom = 1;
    $showtill = 10;
}
}

```

```

    $q = mysqli_query($con, "SELECT * FROM rank") or die('Error223');    echo '<div
class="panel table-responsive title">
<table class="table table-striped title1" >

<tr><td style="vertical-align:middle"><b>Rank</b></td><td style="vertical-
align:middle"><b>Name</b></td><td style="vertical-align:middle"><b>Branch</b></td><td
style="vertical-align:middle"><b>Username</b></td><td style="vertical-align:middle"><b>Score</b></td></tr>;
$c = $showfrom-1;

    $total = mysqli_num_rows($q);    if($total >=
$showfrom){

        $q = mysqli_query($con, "SELECT * FROM rank ORDER BY score DESC, time ASC LIMIT " . ($showfrom-
1) . ",10") or die('Error223');        while ($row =
mysqli_fetch_array($q)) {
            $e = $row['username'];
            $s = $row['score'];

            $q12 = mysqli_query($con, "SELECT * FROM user WHERE username='$e' ") or die('Error231');        while
($row = mysqli_fetch_array($q12)) {
                $name    = $row['name'];
                $branch  = $row['branch'];
                $username = $row['username'];
            }
            $c++;

            echo '<tr><td style="color:#99cc32"><b>' . $c . '</b></td><td style="vertical-align:middle">' . $name .
'</td><td style="vertical-align:middle">' . $branch . '</td><td style="vertical-align:middle">' . $username . '</td><td
style="vertical-align:middle">' . $s . '</td><td style="vertical-align:middle">;

        }
    }
    else{

    }

    echo '</table></div>;    echo '<div class="panel table-responsive title"><table class="table table-
striped title1" ><tr>;

    $total = round($total/10) + 1;    if(isset($_GET['show'])){
        $show = $_GET['show'];
    }

```

```
else{
    $show = 1;
}
if($show == 1 && $total==1){
}
else if($show == 1 && $total!=1){
    $i = 1;    while($i<=$total){
        echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;'.$i.'&nbsp;&nbsp;&nbsp;</a></td>';
        $i++;
    }
    echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;>>&nbsp;&nbsp;&nbsp;</a></td>';
}
else if($show != 1 && $show==$total){
    echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;<<&nbsp;&nbsp;&nbsp;</a></td>';

    $i = 1;    while($i<=$total){
        echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;'.$i.'&nbsp;&nbsp;&nbsp;</a></td>';
        $i++;
    }
}
else{
    echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;<<&nbsp;&nbsp;&nbsp;</a></td>';
    $i = 1;    while($i<=$total){
        echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$i.'">&nbsp;&nbsp;&nbsp;'.$i.'&nbsp;&nbsp;&nbsp;</a></td>';
        $i++;
    }
}
```

```

        echo '<td style="vertical-align:middle;text-align:center"><a style="font-size:14px;font-
family:typo;fontweight:bold" href="account.php?q=3&show='.$show+1.'">&nbsp;>&nbsp;</a></td>';
    }
    echo '</tr></table></div>';
}
?>
</div></div></div></div>
<div class="row footer">
<div class="col-md-3 box"></div>

</body>
</html>

```

DASH.PHP:

```

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-
transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<link rel="icon" href="image/logo.png" type="image/icon" sizes="16x16">
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1" />
<meta name="viewport" content="width=device-width, initial-scale=1">

<title> Admin || Online Exam</title>
<link rel="stylesheet" href="css/bootstrap.min.css"/>
<link rel="stylesheet" href="css/bootstrap-theme.min.css"/>
<link rel="stylesheet" href="css/main.css">
<link rel="stylesheet" href="css/font.css">
<script src="js/jquery.js" type="text/javascript"></script>
<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
<script src="js/bootstrap.min.js" type="text/javascript"></script>

```

```
<link href='http://fonts.googleapis.com/css?family=Roboto:400,700,300' rel='stylesheet' type='text/css'>
```

```
<script src="https://code.jquery.com/jquery-3.3.1.slim.min.js"
integrity="sha384q8i/X+965DzO0rT7abK41JStQIAqVgRVzpbzo5smXKp4YfRvH+8abtTE1Pi6jizo"
crossorigin="anonymous"></script>
```

```
<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"
integrity="sha384wHAiFfRIMFy6i5SRaxvfOCifBUQy1xHdJ/yoi7FRNXMRBu5WHdZYu1hA6ZOblgut"
crossorigin="anonymous"></script>
```

```
<script src="https://stackpath.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"
integrity="sha384B0UglyR+jN6CkvvICOB2joaf5I4l3gm9GU6Hc1og6Ls7i6U/mkkaduKaBhlAXv9k"
crossorigin="anonymous"></script>
```

```
<script src="http://code.jquery.com/jquery-1.11.1.min.js">
```

```
$(function () {
    $(document).on( /*'scroll',*/ function(){      console.log('scroll
top : ' + $(window).scrollTop());
if($(window).scrollTop()>=$( ".logo").height())
    {
        $( ".navbar").addClass("navbar-fixed-top");
    }

    if($(window).scrollTop()<$( ".logo").height())
    {
        $( ".navbar").removeClass("navbar-fixed-top");
    }
});
});
```

```
$(document).ready(function(){
    $("a.delete").click(function(e){      if(!confirm('Are you sure
to remove this test?')){
        e.preventDefault();      return
false;
```



```
    }  
    return true;  
  });  
});
```

```
$(document).ready(function(){  
  $("input.add").click(function(e){    if(!confirm('Are you  
sure to add this test?')){  
    e.preventDefault();    return  
false;  
  }  
  return true;  
  });  
});
```

```
$(document).ready(function(){  
  $("a.enable").click(function(e){    if(!confirm('Are you  
sure to enable this test?')){  
    e.preventDefault();    return  
false;  
  }  
  return true;  
  });  
});
```

```
$(document).ready(function(){  
  $("a.disable").click(function(e){    if(!confirm('Are you  
sure to disable this test?')){  
    e.preventDefault();  
    return false;  
  }  
});
```

```
        return true;

    });

});

/*$('#preview').on('show.bs.modal', function (event) {  var myVal
= $(event.relatedTarget).data('val');
    $(this).find(".modal-body").text(myVal);
}),*/
```

```
$('#classModal').modal('show')
```

```
$(document).ready(function(){
$('#submit').click(function(){ var
image_name = $('#profile').val();
if(image_name == "")
{
alert("Please Select Image"); return false;
}
else
{
var extension = $('#profile').val().split('.').pop().toLowerCase(); if(jQuery.inArray(extension,
['gif','png','jpg','jpeg']) == -1)
{
alert('Invalid Image File');
$('#profile').val(""); return false;
}
}
});
})
```



```

        <span class="icon-bar"></span>

        <span class="icon-bar"></span>    <span
class="icon-bar"></span>

    </button>

    <a class="navbar-brand" href="dash.php?q=0"><b>Dashboard</b></a>

</div>

<div class="collapse navbar-collapse" id="bs-example-navbar-collapse-1">

    <ul class="nav navbar-nav">

        <li <?php if (@$_GET['q']
== 0)    echo 'class="active"';
?>><a href="dash.php?q=0">Home<span class="sr-only">(current)</span></a></li>

        <li <?php if (@$_GET['q']
== 1)    echo 'class="active"';
?>><a href="dash.php?q=1">Students</a></li>

        <li <?php if (@$_GET['q'] ==
2)    echo 'class="active"';
?>><a href="dash.php?q=2">Add Student</a></li>

        <li <?php if (@$_GET['q'] ==
3)    echo 'class="active"';
?>><a href="dash.php?q=3">Add Teacher</a></li>

        <li <?php if (@$_GET['q']
== 4)    echo 'class="active"';
?>><a href="dash.php?q=4">Add Exam</a></li>

        <li <?php if (@$_GET['q']
== 5)    echo 'class="active"';
?>><a href="dash.php?q=5">Remove Exam</a></li>

        <li <?php if (@$_GET['q']
== 6)    echo 'class="active"';
?>><a href="dash.php?q=6">Scoreboard</a></li>

```

```

    <li <?php if (@$_GET['q'] ==
7)    echo 'class="active"';
?> hidden><a href="dash.php?q=7" hidden></a></li>

    </ul>

    </div>

</div>

</nav> <script> function validateForm(e) {  var y =
document.forms["form"]["name"].value;

if (y == null || y == "") {

    document.getElementById("errmsg").innerHTML="Name must be filled out.";

    return false;

}

var r = document.forms["form"]["rollno"].value;

if (r == null || r == "") {

    document.getElementById("errmsg").innerHTML="Roll number must be filled out.";

    return false;

}

var br = document.forms["form"]["branch"].value;

if (br == "") {

    document.getElementById("errmsg").innerHTML="Please select your branch";

    return false;

}

if (m.length < 10) {    document.getElementById("errmsg").innerHTML="Passwords must be 12
digits long";

    return false;

}

var g = document.forms["form"]["gender"].value;

if (g=="") {

    document.getElementById("errmsg").innerHTML="Please select your gender";

    return false;

}

```

```
var x = document.forms["form"]["username"].value;
if (x.length == 0) {
    document.getElementById("errmsg").innerHTML="Please enter a valid username";
    return false;
}
if (x.length < 4) {
    document.getElementById("errmsg").innerHTML="Username must be at least 4 characters long";
    return false;
}
var m = document.forms["form"]["phno"].value; if (m.length != 10) {
document.getElementById("errmsg").innerHTML="Phone number must be 10 digits long";
    return false;
}
var a = document.forms["form"]["password"].value;
if(a == null || a == ""){ document.getElementById("errmsg").innerHTML="Password must
be filled out";
    return false;
}
if(a.length<4 || a.length>15){ document.getElementById("errmsg").innerHTML="Passwords must be 4
to 15 characters long.";
    return false;
}
var b = document.forms["form"]["cpassword"].value;
if (a!=b){
    e.preventDefault(); document.getElementById("errmsg").innerHTML="Passwords must
match.";
    return false;
}
}
$(document).ready(function(){
$('#insert').click(function(){
```

```

var image_name = $('#qnsi').val(); if(image_name == "")
{
    alert("Please Select Image"); return false;
}
else
{
    var extension = $('#qnsi').val().split('.').pop().toLowerCase(); if(jQuery.inArray(extension,
['gif','png','jpg','jpeg']) == -1)
    {
        alert('Invalid Image File');
        $('#qnsi').val(""); return false;
    }
}
});
})
</script>

```

```

<div class="container">
<div class="row">
<div class="col-md-12">
<?php
if (@$_GET['q'] == 0) {    include
'dash/index.php';
}
if (@$_GET['q'] == 2) {
    echo '
<div class="row">
<span class="title1" style="margin-left:35%;font-size:30px;"><b>Enter Student Details</b></span><br /><br />
<div class="col-md-3"></div><div class="col-md-6">
<form class="form-horizontal title1" name="form" action="sign.php?q=account.php" method="POST"
onSubmit="return validateForm()" enctype="multipart/form-data">

```

```

<fieldset>

<div class="form-group">

  <label class="col-md-12 control-label" for="name"></label>

  <div class="col-md-12">

    <div id="errmsg" style="font-size:14px;font-family:calibri;font-weight:normal;color:red">; if
    (@$_GET['q7']) { echo '<p style="color:red;font-size:15px;">' . @$_GET['q7'];
    }
    echo '</div>

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="name"></label>

  <div class="col-md-12">

    <input id="name" name="name" placeholder="Enter your name" class="form-control input-md" type="text" value="";
    if (isset($_GET['name']))
    {
    echo $_GET['name'];
    } echo '" required pattern="[A-Za-z]+" title="allows only alphabets">

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="rollno"></label>

  <div class="col-md-12">

    <input id="rollno" name="rollno" placeholder="Enter your Roll Number" class="form-control input-md"
    type="text" maxlength="10" value=""; if (isset($_GET['rollno']))
    {
    echo $_GET['rollno'];
    }echo'" required pattern="[A-Za-z0-9]{10}" title="allows only alphabets and digits">

  </div>

```



```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="gender"></label>
```

```
<div class="col-md-12">
```

```
<select id="gender" name="gender" placeholder="Select your gender" class="form-control input-md" required>
```

```
<option value="" >; if
(!isset($_GET['gender'])) echo
"selected"; echo>Select
```

```
Gender</option>
```

```
<option value="M" >; if
```

```
(isset($_GET['gender']))
```

```
{
if ($_GET['gender'] == "M") echo
"selected";
```

```
}
echo>Male</option> <option
```

```
value="F" <; if
(isset($_GET['gender']))
```

```
{
if ($_GET['gender'] == "F") echo
"selected";
```

```
}
echo>Female</option> </select>
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="branch"></label>
```

```
<div class="col-md-12">
```

```
<select id="branch" name="branch" placeholder="Select your branch" class="form-control input-md" required>
```

```
<option value="" <; if
(!isset($_GET['branch'])) echo
```

```

"selected";          echo'>Select
Branch</option>      <option
value="MPCS"    <';          if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "MPCS")  echo
"selected";
}
echo'>M.P.Cs</option>    <option
value="MSTCS"    <';          if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "MSTCS")  echo
"selected";
}
echo'>M.St.Cs</option> <option
value="MSCCOMP" <';
if (isset($_GET['branch']))
{
if ($_GET['branch'] == "MSCCOMP")  echo
"selected";
}
echo'>M.Sc(Computers)</option>
<option  value="MSCPHY"  ';          if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "MSCPHY")  echo
"selected";
}
echo'>M.Sc(Physics)</option> <option
value="MSCCHEM" ';

```

```
if (isset($_GET['branch']))
{
if ($_GET['branch'] == "MSCCHEM")    echo
"selected";

}

echo">M.Sc(Chemistry)</option> <option
value="MCOM" ";

if (isset($_GET['branch']))
{
if ($_GET['branch'] == "MCOM")    echo
"selected";

}

echo">M.Com</option> <option
value="MPC"      ';           if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "MPC")    echo
"selected";

}

echo">M.P.C</option>      <option
value="BZC"      ';           if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "BZC")    echo
"selected";

}

echo">B.Z.C</option>      <option
value="MBC"      ';           if
(isset($_GET['branch']))
{
```

```

if ($_GET['branch'] == "MBC")  echo
"selected";
}
echo'>M.B.C</option>      <option
value="BCOMG"  ';          if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "BCOMG")  echo "selected";
}
echo'>B.Com(Gen)</option>
<option  value="BCOMR"  ';      if
(isset($_GET['branch']))
{
if ($_GET['branch'] == "BCOMR")  echo
"selected";
}
echo'>B.Com(Res)</option>
</select>
</input>
</div>
</div>
<div class="form-group">
<label class="col-md-12 control-label" for="year"></label>
<div class="col-md-12">
<select id="year" name="year" placeholder="Select year" class="form-control input-md" required>
<option value=""  '; if
(!isset($_GET['year']))  echo
"selected";  echo'>Select
Year</option>  <option value="1"  ';
if (isset($_GET['year']))
{

```

```

if ($_GET['year'] == "1")  echo
"selected";
}
echo'>I year</option> <option
value="2"    <';          if
(isset($_GET['year']))
{
if ($_GET['year'] == "2")  echo
"selected";

}
echo'>II year</option> <option
value="3"    <';          if
(isset($_GET['year']))
{
if ($_GET['year'] == "3")  echo
"selected";

}
echo'>III year</option> </select>
</div>
</div>
<div class="form-group">
<label class="col-md-12 control-label" for="section"></label>
<div class="col-md-12">
<select id="section" name="section" placeholder="Select section" class="form-control input-md" required>
<option value="" ';> if
(!isset($_GET['section']))  echo
"selected";  echo'>Select
Section</option>
<option value="A" ';> if
(isset($_GET['section']))

```

```

{
if ($_GET['section'] == "A")  echo
"selected";
}
echo">A Section</option> <option
value="B"      <';           if
(isset($_GET['section']))
{
if ($_GET['section'] == "B")  echo
"selected";
}
echo">B Section</option> </select>
</div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label title1" for="username"></label>
  <div class="col-md-12">
    <input id="username" name="username" placeholder="Choose a username" class="form-control input-md"
type="username" value=""; if (isset($_GET['username']))
{
echo $_GET['username'];
};
echo"" style=""; if (isset($_GET['q7']))  echo "border-color:red"; echo"" required
pattern="[A-Za-z0-9]+" title="allows only alphabets and digits">

</div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label" for="email"></label>
  <div class="col-md-12">

```

```

<input id="email" name="email" placeholder="Enter your email" class="form-control input-md" type="email"
value=""; if (isset($_GET['email']))
{
echo $_GET['email'];
};
echo"" style=""; if
(isset($_GET['q8'])) echo "border-
color:red";
echo"" required pattern="[A-Za-z0-9._%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$" title="must contain `@` and `.` symbols">
</div>
</div>
<div class="form-group">
<label class="col-md-12 control-label" for="phno"></label>
<div class="col-md-12">
<input id="phno" name="phno" placeholder="Enter your mobile number" class="form-control input-md"
type="tel" maxlength="10" value=""; if (isset($_GET['phno']))
{
echo $_GET['phno'];
}
echo"" required pattern="\d{10}" title="allows only digits">

</div>
</div>
<div class="form-group">
<label class="col-md-12 control-label" for="password"></label>
<div class="col-md-12">
<input id="password" name="password" placeholder="Enter your password" maxlength="10" class="formcontrol
input-md" type="password" ';
// pattern="(?.*\d)(?.*[a-z])(?.*[A-Z]).{10,}" echo'onchange="form.cpassword.pattern =
this.value;" required title="maximum length 10">

</div>

```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12control-label" for="cpassword"></label>
```

```
<div class="col-md-12">
```

```
<input id="cpassword" name="cpassword" placeholder="Confirm Password" class="form-control input-md"
type="password" pattern="" required title="must match with the password">
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12control-label" for="profile"></label>
```

```
<div class="col-md-12">
```

```
<input id="profile" name="profile" placeholder="Upload Your Profile" class="form-control input-md" type="file"
title="must be .jpg/ .jpeg/ .png" />
```

```
<span style="text-align:right">Note : For better result, use default size images (3.5cm*4.5cm)</span>
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for=""></label>
```

```
<div class="col-md-12" style="text-align: center">
```

```
<input type="submit" name="submit" id="submit" value=" Register Now " class="btn btn-primary" style="text-
align:center" />
```

```
</div>
```

```
</div>
```

```
</fieldset>
```

```
</form></div>;
```

```
}
```

```
if (@$_GET['q'] == 1) {
```



```

echo '<div style="text-align:right"><a title="Open Alumni" href="#" data-toggle="modal"
datatarget="#alumni"><b><span class="glyphicon glyphicon-folder-open" ariahidden="true"></span></b></a></div>';

$result = mysqli_query($con, "SELECT * FROM user ORDER BY name ASC") or die('Error'); echo '<div
class="panel table-responsive"><table class="table table-striped title1">

<tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-
align:middle"><b>Name</b></td><td style="vertical-align:middle"><b>Gender</b></td><td
style="vertical-align:middle"><b>Rollno</b></td><td style="vertical-align:middle"><b>Branch</b></td><td
style="vertical-align:middle"><b>Year</b></td><td style="vertical-align:middle"><b>Section</b></td><td
style="vertical-align:middle"><b>Username</b></td><td style="vertical-align:middle"><b>Password</b></td><td
style="vertical-align:middle"><b>Phno</b></td><td style="vertical-align:middle"><b>Profile</b></td><td
style="vertical-align:middle"></td></tr>';

$sc = 1; while ($row = mysqli_fetch_array($result))
{
    $name    = $row['name'];
    $phno    = $row['phno'];
    $gender  = $row['gender'];
    $rollno  = $row['rollno'];
    $branch  = $row['branch'];
    $year    = $row['year'];
    $section = $row['section'];
    $username1 = $row['username'];
    $password = $row['password'];
    $profile = $row['profile'];

    echo '<tr><td style="vertical-align:middle">' . $c++ . '</td><td style="vertical-align:middle">' . $name .
'</td><td style="vertical-align:middle">' . $gender . '</td><td style="vertical-align:middle">' . $rollno . '</td><td
style="vertical-align:middle">' . $branch . '</td><td style="vertical-align:middle">' . $year . '</td><td style="vertical-
align:middle">' . $section . '</td><td style="vertical-align:middle">' . $username1 . '</td><td style="vertical-
align:middle">' . $password . '</td><td style="vertical-align:middle">' . $phno . '</td><td style="vertical-
align:middle">';

if($profile!= NULL){ echo ''; }else{echo '';} echo '</td>

<td style="vertical-align:middle"><a title="Delete User" href="update.php?dusername=' . $username1 . '"
onclick="return confirm(\'Are you sure to remove this user ?\')"><b><span class="glyphicon glyphicon-trash" aria-
hidden="true"></span></b></a></td></tr>';

```

```

    }

    $c = 0;    echo
'</table></div>

<!-- Modal For Alumni-->
<div class="modal fade title1" id="alumni">

    <div class="modal-dialog modal-lg">

        <div class="modal-content">

            <div class="modal-header">

                <button type="button" class="close" data-dismiss="modal"><span ariahidden="true">&times;</span><span
class="sr-only">Close</span></button>

                <h4 class="modal-title" style="font-family:"typo" "><span style="color:orange">Alumni</span></h4>

            </div>

            <div class="modal-body">

                <style>.paneli{border-color:#eee;margin: 4px; padding: 2px;font: 15px "Century Gothic", "Times Roman", sans-
serif;}</style>;

                $result = mysqli_query($con, "SELECT * FROM alumni") or die('Error');    echo ' <div
class="paneli table-responsive"><table class="table table-striped title1">

                <tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-
align:middle"><b>Name</b></td><td style="vertical-align:middle"><b>Gender</b></td><td
style="vertical-align:middle"><b>Rollno</b></td><td style="vertical-align:middle"><b>Branch</b></td><td
style="vertical-align:middle"><b>Year</b></td><td style="vertical-align:middle"><b>Section</b></td><td
style="vertical-align:middle"><b>Username</b></td><td style="vertical-align:middle"><b>Password</b></td><td
style="vertical-align:middle"><b>Phno</b></td><td style="vertical-align:middle"><b>Profile</b></td><td
style="vertical-align:middle"></td></tr>;

                $c = 1;

                while ($row = mysqli_fetch_array($result)) {

                    $name    = $row['name'];

                    $phno    = $row['phno'];

                    $gender  = $row['gender'];

                    $rollno  = $row['rollno'];

                    $branch  = $row['branch'];

                    $year    = $row['year'];

                    $section  = $row['section'];

```

```

$username1 = $row['username'];

$password = $row['password'];

$profile = $row['profile'];

    echo '<tr><td style="vertical-align:middle">' . $c++ . '</td><td style="vertical-align:middle">' . $name .
'</td><td style="vertical-align:middle">' . $gender . '</td><td style="vertical-align:middle">' . $rollno . '</td><td
style="vertical-align:middle">' . $branch . '</td><td style="vertical-align:middle">' . $year . '</td><td style="vertical-
align:middle">' . $section . '</td><td style="vertical-align:middle">' . $username1 . '</td><td style="vertical-
align:middle">' . $password . '</td><td style="vertical-align:middle">' . $phno . '</td><td>';

if($profile!= NULL){ echo'; }else{echo';} echo'</td>

<td style="vertical-align:middle"><a title="Delete Permanently" href="update.php?alumni=' . $username1 . '"
onclick="return confirm(\'Are you sure to remove this user permanently ?\')"><b><span class="glyphicon glyphicon-
trash" aria-hidden="true"></span></b></a></td></tr>;

}

$c = 0; echo '</table></div>

</div>

</div><!-- /.modal-content -->

</div><!-- /.modal-dialog -->

</div><!-- /.modal -->

';

}

if (@$_GET['q'] == 3) { echo '

<div class="row">

<span class="title1" style="margin-left:35%;font-size:30px;"><b>Enter Teacher Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6">

<form class="form-horizontal title1" name="form" action="teacher.php?q=account.php" method="POST"
onSubmit="return validateForm()" enctype="multipart/form-data">

<fieldset>

<div class="form-group">

<label class="col-md-12 control-label" for="name"></label>

<div class="col-md-12">

```

```

    <div id="errmsg" style="font-size:14px;font-family:calibri;font-weight:normal;color:red">;    if
(@$_GET['q7']) {    echo '<p style="color:red;font-size:15px;">' . @$_GET['q7'];
}
echo '</div>

</div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="name"></label>
    <div class="col-md-12">
        <input id="name" name="name" placeholder="Enter your name" class="form-control input-md" type="text"
value=""; if (isset($_GET['name']))
        {
            echo $_GET['name'];
        } echo "' required pattern="[A-Za-z]+" title="allows only alphabets">

    </div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="empid"></label>
    <div class="col-md-12">
        <input id="empid" name="empid" placeholder="Enter your Employee ID" class="form-control input-md"
type="text" maxlength="10" value=""; if (isset($_GET['empid']))
        {
            echo $_GET['empid'];
        } echo "' required pattern="[A-Za-z0-9]{10}" title="allows only alphabets and digits">

    </div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="gender"></label>
    <div class="col-md-12">

```

```

    <select id="gender" name="gender" placeholder="Select your gender" class="form-control input-md" required>
    <option value="" > if
(!isset($_GET['gender'])) echo
"selected"; echo'>Select
Gender</option>

    <option value="M" > if
(isset($_GET['gender']))
    {
    if ($_GET['gender'] == "M") echo
"selected";
    }
    echo'>Male</option> <option
value="F" <'; if
(isset($_GET['gender']))
    {
    if ($_GET['gender'] == "F") echo
"selected";
    }
    echo'>Female</option> </select>

</div>
</div>

<div class="form-group">

    <label class="col-md-12 control-label title1" for="username"></label>

    <div class="col-md-12">

        <input id="username" name="username" placeholder="Choose a username" class="form-control inputmd"
type="username" value="";

        if (isset($_GET['username']))
        {
        echo $_GET['username'];
        };

```

```

    echo"" style=""; if (isset($_GET['q7']))    echo "border-color:red"; echo"" required
pattern="[A-Za-z0-9]+" title="allows only alphabets and digits">

</div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="email"></label>

    <div class="col-md-12">

        <input id="email" name="email" placeholder="Enter your email" class="form-control input-md"
type="email" value=""; if (isset($_GET['email']))
{
    echo $_GET['email'];
};
    echo"" style=""; if
(isset($_GET['q8']))    echo "border-
color:red";

    echo"" required pattern="[A-Za-z0-9._%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$" title="must contain `@` and `.` symbols">

</div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="phno"></label>

    <div class="col-md-12">

        <input id="phno" name="phno" placeholder="Enter your mobile number" class="form-control input-md" type="tel"
maxlength="10" value="";

        if (isset($_GET['phno']))
        {
            echo $_GET['phno'];
        }

        echo"" required pattern="\d{10}" title="allows only digits">

</div>

```

```

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="password"></label>

  <div class="col-md-12">

    <input id="password" name="password" placeholder="Enter your password" maxlength="10" class="form-control input-md" type="password" ';;

    // pattern="(?!.*\d)(?!.*[a-z])(?!.*[A-Z]).{10,}"    echo'onchange="form.cpassword.pattern =
this.value;" required title="maximum length 10">

  </div>

</div>

<div class="form-group">

  <label class="col-md-12control-label" for="cpassword"></label>

  <div class="col-md-12">

    <input id="cpassword" name="cpassword" placeholder="Confirm Password" class="form-control inputmd"
type="password" pattern="" required title="must match with the password">

  </div>

</div>

<div class="form-group">

  <label class="col-md-12control-label" for="profile"></label>

  <div class="col-md-12">

    <input id="profile" name="profile" placeholder="Upload Your Profile" class="form-control input-md" type="file"
title="must be .jpg/ .jpeg/ .png" />

    <span style="text-align:right">Note : For better result, use default size images (3.5cm*4.5cm)</span>

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for=""></label>

  <div class="col-md-12" style="text-align: center">

```

```

        <input type="submit" name="submit" id="submit" value=" Register Now " class="btn btn-primary" style="text-align:center" />

    </div>

</div>

</fieldset>

</form></div>';

}

if (@$_GET['q'] == 4 && !(@$_GET['step'])) { echo '<div
class="row">

<span class="title1" style="margin-left:35%;font-size:30px;"><b>Enter Exam Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6"> <form class="form-horizontal title1" name="form"
action="update.php?q=addquiz" method="POST">

<fieldset>

<div class="form-group">

    <label class="col-md-12 control-label" for="name"></label>

    <div class="col-md-12">

        <input id="name" name="name" placeholder="Enter Exam title" class="form-control input-md" type="text" required
        />

    </div>

</div>

</div>

<div class="form-group">

    <label class="col-md-12 control-label" for="total"></label>

    <div class="col-md-12">

        <input id="total" name="total" placeholder="Enter total number of questions" class="form-control input-md"
        type="number" required />

    </div>

</div>

<div class="form-group">

    <label class="col-md-12 control-label" for="right"></label>

```



```
<div class="col-md-12">

  <input id="right" name="right" placeholder="Enter marks on right answer" class="form-control input-md" min="0"
  type="number" required />

</div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label" for="wrong"></label>
  <div class="col-md-12">
    <input id="wrong" name="wrong" placeholder="Enter minus marks on wrong answer without sign" class="form-
    control input-md" min="0" type="number" required />

  </div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label" for="time"></label>
  <div class="col-md-12">
    <input id="time" name="time" placeholder="Enter time limit for test in minute" class="form-control inputmd"
    min="1" type="number" required />

  </div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label" for="anstype"></label>
  <div class="col-md-12">
    <select id="anstype" name="anstype" class="form-control input-md" required>
      <option value="">Select Answer Type</option>
      <option value="M">Multiple choice</option>
      <option value="D">Descriptive</option> </select>
    </div>
  </div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for=""></label>
```

```
<div class="col-md-12">
```

```
<input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btnprimary
add" onclick="return confirm('\Are you sure to add this test ?\')"/> </div>
```

```
</div>
```

```
</fieldset>
```

```
</form></div>;
```

```
}
```

```
if (@$_GET['q'] == 4 && (@$_GET['step']) == 2) { if(@$_GET['a'] == 'D'){
```

```
    echo '
```

```
<div class="row">
```

```
<span class="title1" style="margin-left:40%;font-size:30px;"><b>Enter Question Details</b></span><br /><br
/>
```

```
<div class="col-md-3"></div><div class="col-md-6"><form class="form-horizontal title1" name="form"
action="update.php?q=addqnss&n=' . @$_GET['n'] . '&eid=' . @$_GET['eid'] . '&ch=0 " method="POST"
enctype="multipart/form-data">
```

```
<fieldset>
```

```
';
```

```
    for ($i = 1; $i <= @$_GET['n']; $i++) {        echo '<b>Question number&nbsp;' . $i .
```

```
'&nbsp;';</><br /><!-- Text input-->
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="qns' . $i . '"></label>
```

```
<div class="col-md-12">
```

```
<textarea rows="3" cols="5" name="qns' . $i . '" class="form-control" placeholder="Write question number ' . $i . '
here..." required></textarea>
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12control-label" for="qnsi' . $i . '"></label>
```

```

<div class="col-md-12">

    <input id="qnsi'.$.'" name="qnsi'.$.'" placeholder="Upload Your Picture" class="form-control input-md" type="file"
    title="must be .jpg/ .jpeg/ .png" />

<span style="text-align:right">Note : use .jpg/ .jpeg/ .png/ .gif extensions only</span>

</div>
</div>
';
}

echo '<div class="form-group">
<label class="col-md-12 control-label" for=""></label>
<div class="col-md-12">

    <input name="insert" id="insert" type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit"
    class="btn btn-primary add" onclick="return confirm(\'Confirm to add this test ?\')"/> </div>

</div>

</fieldset>
</form></div>';
}else    if(@$_GET['a'] == 'M'){
    echo '
<div class="row">

<span class="title1" style="margin-left:40%;font-size:30px;"><b>Enter Question Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6"><form class="form-horizontal title1" name="form"
action="update.php?q=addqns&n=' . @$_GET['n'] . '&eid=' . @$_GET['eid'] . '&ch=4 " method="POST"
enctype="multipart/form-data">

<fieldset>

';

    for ($i = 1; $i <= @$_GET['n']; $i++) {        echo '<b>Question number&nbsp;' . $i .

'&nbsp;';</><br /><!-- Text input-->

```

```

<div class="form-group">
  <label class="col-md-12 control-label" for="qns' . $i . ' "></label>
  <div class="col-md-12">
    <textarea rows="3" cols="5" name="qns' . $i . '" class="form-control" placeholder="Write question number ' . $i . '
    here..." required></textarea>

  </div>
</div>

```

```

<div class="form-group">
  <label class="col-md-12 control-label" for="qnsi'. $i.'"></label>
  <div class="col-md-12">
    <input id="qnsi'. $i.'" name="qnsi'. $i.'" placeholder="Upload Your Picture" class="form-control input-md" type="file"
    title="must be .jpg/ .jpeg/ .png" />
    <span style="text-align:right">Note : use .jpg/ .jpeg/ .png/ .gif extensions only</span>

  </div>
</div>

```

```

<div class="form-group">
  <label class="col-md-12 control-label" for="" . $i . '1"></label>
  <div class="col-md-12">
    <input id="" . $i . '1" name="" . $i . '1" placeholder="Enter option a" class="form-control input-md" type="text"
    required />

  </div>
</div>

```

```

<div class="form-group">
  <label class="col-md-12 control-label" for="" . $i . '2"></label>
  <div class="col-md-12">
    <input id="" . $i . '2" name="" . $i . '2" placeholder="Enter option b" class="form-control input-md" type="text"
    required />

  </div>

```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="" . $i . '3"></label>
```

```
<div class="col-md-12">
```

```
<input id="" . $i . '3" name="" . $i . '3" placeholder="Enter option c" class="form-control input-md" type="text"
required />
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="" . $i . '4"></label>
```

```
<div class="col-md-12">
```

```
<input id="" . $i . '4" name="" . $i . '4" placeholder="Enter option d" class="form-control input-md" type="text"
required />
```

```
</div>
```

```
</div>
```

```
<br />
```

```
<b>Correct answer</b>:<br />
```

```
<select id="ans" . $i . "" name="ans" . $i . "" placeholder="Choose correct answer " class="form-control inputmd"
required>
```

```
<option value="">Select answer for question ' . $i . '</option>
```

```
<option value="a">option a</option>
```

```
<option value="b">option b</option>
```

```
<option value="c">option c</option>
```

```
<option value="d">option d</option> </select><br /><br />';
```

```
}
```

```
echo '<div class="form-group">
```

```
<label class="col-md-12 control-label" for=""></label>
```

```
<div class="col-md-12">
```

```



```

```

</fieldset>

```

```

</form></div>';

```

```

}

```

```

}

```

```

if (@$_GET['q'] == 5) {

```

```

    $result = mysqli_query($con, "SELECT * FROM quiz ORDER BY date DESC") or die('Error');    echo '<div

```

```

class="panel table-responsive"><table class="table table-striped title1">

```

```

<tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-
align:middle"><b>Topic</b></td><td style="vertical-align:middle"><b>Total question</b></td><td style="vertical-
align:middle"><b>Marks</b></td><td style="vertical-align:middle"><b>Time limit</b></td><td style="vertical-
align:middle"><b>Action</b></td></tr>';

```

```

    $c = 1;    while ($row = mysqli_fetch_array($result))

```

```

{

```

```

    $title = $row['title'];

```

```

    $total = $row['total'];

```

```

    $correct = $row['correct'];

```

```

    $time = $row['time'];    $eid

```

```

= $row['eid'];

```

```

    echo '<tr><td style="vertical-align:middle">' . $c++ . '</td><td style="vertical-align:middle">' . $title .
'</td><td style="vertical-align:middle">' . $total . '</td><td style="vertical-align:middle">' . $correct * $total .
'</td><td style="vertical-align:middle">' . $time . '&nbsp;min</td>

```

```

    <td style="vertical-align:middle"><b><a onclick="return confirm('\Are you sure to remove this test ?\')"' class="delete
btn" href="update.php?q=rmquiz&eid=' . $eid . '" style="margin:0px;background:red;color:white">&nbsp;<span
class="title1"><b>Remove</b></span></a></b></td></tr>';

```

```

}

```

```

    $c = 0;    echo

```

```

'</table></div>';

```

```

}

```

```
if (@$_GET['q'] == 6) {  
    $result = mysqli_query($con, "SELECT * FROM quiz ORDER BY date DESC") or die('Error');    echo '<div  
class="panel table-responsive"><table class="table table-striped title1">  
  
<tr><td style="vertical-align:middle"><b>S.N.</b></td><td style="vertical-  
align:middle"><b>Topic</b></td><td style="vertical-align:middle"><b>Total question</b></td><td style="vertical-  
align:middle"><b>Marks</b></td><td style="vertical-align:middle"><b>Time limit</b></td><td style="vertical-  
align:middle"><b>Result</b></td></tr>;  
  
    $c = 1;    while ($row = mysqli_fetch_array($result))  
{  
    $title  = $row['title'];  
    $total  = $row['total'];  
    $correct = $row['correct'];  
    $time   = $row['time'];  
    $eid    = $row['eid'];  
  
    echo '<tr><td style="vertical-align:middle">' . $c++ . '</td><td style="vertical-align:middle">' . $title .  
'</td><td style="vertical-align:middle">' . $total . '</td><td style="vertical-align:middle">' . $correct * $total .  
'</td><td style="vertical-align:middle">' . $time . '&nbsp;  </td><td style="vertical-align:middle"><a title="View Result" target="iframe_view" href="update.php?q=view&eid=' . $eid  
. '" class="btn" type="button"  
style="color:#FFFFFF;background:#43baea;font-size:12px;padding:7px;padding-  
left:10px;paddingright:10px"><b><span aria-hidden="true">View</span></b></a>;  
  
/*<td><a title="Print Result" href="#" onClick="print()"><b><span class="glyphicon glyphicon-print"  
ariahidden="true"></span></b></a></td>&nbsp;&nbsp;&&nbsp;&nbsp;&&nbsp;&nbsp;&&nbsp;&nbsp;&&*/  
  
    echo '&nbsp;&nbsp;&&nbsp;&nbsp;&&nbsp;&nbsp;&&nbsp;&nbsp;&&<a title="Download  
Result" href="update.php?q=result&eid=' . $eid . '"><b><span class="glyphicon glyphicondownload-alt" aria-  
hidden="true"></span></b></a></td></tr>;  
  
    }  
  
    $c = 0; echo '</table></div>';    echo '<div class="panel table-responsive title"><table class="table  
table-striped title1"><tr>; echo '<iframe name="iframe_view" width="1024px"  
height="200px"><p>...</p></iframe>;    echo '</tr></table></div>;  
  
}
```

```

if (@$_GET['q'] == 7) {

    $result = mysqli_query($con, "SELECT * FROM quiz ORDER BY date DESC") or die('Error');
    $option = ""; while($row =
mysqli_fetch_array($result))
    {
        $eid = $row['eid'];
        $option .= '<option value = "'.$row['title'].'">'.$row['title'].'</option>';
    }
}

if (@$_GET['q'] == 7 && !(@$_GET['step']) && @$_GET['eid']) {
    $eid = @$_GET['eid'];
    $q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$eid' ") or die('Error'); while
($row = mysqli_fetch_array($q)) {

        $title    = $row['title'];
        $correct   = $row['correct'];
        $wrong     = $row['wrong'];
        $total     = $row['total'];
        $time      = $row['time'];
        $anstype   = $row['anstype'];

echo '<div class="row">

<span class="title1" style="margin-left:35%;font-size:30px;"><b>Edit Exam Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6"> <form class="form-horizontal title1" name="form"
action="update.php?q=updatequiz&eid='.$eid.'" method="POST">

<fieldset>

<div class="form-group">

    <label class="col-md-12 control-label" for="name"></label>

    <div class="col-md-12">

        <input id="name" name="name" value="'.$title.'" placeholder="Enter Exam title" class="form-control inputmd"
type="text" required />

```



```
</div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="total"></label>

  <div class="col-md-12">

    <input id="total" name="total" value="".$total." placeholder="Enter total number of questions" class="formcontrol
input-md" type="number" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="right"></label>

  <div class="col-md-12">

    <input id="right" name="right" value="".$correct." placeholder="Enter marks on right answer" class="formcontrol
input-md" min="0" type="number" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="wrong"></label>

  <div class="col-md-12">

    <input id="wrong" name="wrong" value="".$wrong." placeholder="Enter minus marks on wrong answer without
sign" class="form-control input-md" min="0" type="number" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="time"></label>

  <div class="col-md-12">

    <input id="time" name="time" value="".$time." placeholder="Enter time limit for test in minute" class="form-control
input-md" min="1" type="number" required />

  </div>

</div>
```

```

</div>
</div>
<div class="form-group">
  <label class="col-md-12 control-label" for="anstype"></label>
  <div class="col-md-12">
    <select id="anstype" name="anstype" class="form-control input-md">
      <option value="">Select Answer Type</option>
      <option value="M"; if($anstype == "M") echo "SELECTED"; echo'>Multiple choice</option>
      <option value="D"; if($anstype == "D") echo "SELECTED"; echo'>Descriptive</option> </select>
    </div>
  </div>

</div>

<div class="form-group">
  <label class="col-md-12 control-label" for=""></label>
  <div class="col-md-12">
    <input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btnprimary
add" onclick="return confirm('\Are you sure to update this test ?\')"/> </div>
  </div>

</fieldset>
</form></div>';
}
}
if (@$_GET['q'] == 7 && (@$_GET['step']) == 2) { if(@$_GET['a'] == 'D'){
  echo '
<div class="row">
  <span class="title1" style="margin-left:35%;font-size:30px;"><b>Update Question Details</b></span><br /><br />
  <div class="col-md-3"></div><div class="col-md-6">

```

```
;
$eid = $_GET['eid'];
$n = @$_GET['n'];
$q = mysqli_query($con,"SELECT * from questions WHERE eid='$eid'") or die(mysqli_error($con));
    for ($i = 1; $i <= $n; $i++) { while ($row =
mysqli_fetch_array($q)) {
$qid[$i] = $row['qid'];
$qns[$i] = $row['qns'];
$id = $qid[$i]; $qn =
$qns[$i];

    echo '<form class="form-horizontal title1" name="form" action="update.php?updateqnss=' . $id .
'&eid='.$eid.'&n='.$n.'" method="POST">

<fieldset><b>Question number&nbsp;' . $i . '&nbsp;;</b><br /><!-- Text input-->

<div class="form-group">

<label class="col-md-12 control-label" for="qns' . $i . '"></label>

<div class="col-md-12">

<textarea rows="3" cols="5" name="qns" class="form-control" placeholder="Write question number ' . $i . '
here...">.htmlentities($qn).</textarea>; echo ' </div>

</div>

<div class="form-group">

<label class="col-md-12 control-label" for="" . $i . '4"></label>

<div class="col-md-12" style="text-align:right">

<input type="submit" name="submit" id="submit" style="margin-left:45%" value="Update" class="btn btnprimary
add" font-size:12px;padding:7px;padding-left:10px;padding-right:10px" onclick="return confirm(\'Confirm to Update
this Question ?\')" title="Update Question"/>

&nbsp;&nbsp;&nbsp;;

echo '<a href="update.php?deleteqnss=' . $id . '&eid='.$eid.'&n='.$n.'" name="delete" id="delete" class="btn btn-
danger" font-size:12px;padding:7px;padding-left:10px;padding-right:10px" onclick="return confirm(\'Confirm to
Remove this Question ?\')" title="Remove Question"> Remove </a> <br /><br />

</div>

</div>

</fieldset> </form>; break; } }     echo

<div class="form-group">
```

```

<label class="col-md-12 control-label" for=""></label>

<div class="col-md-12">

    <a href="dash.php?q=0" style="margin-left:45%" value="Close" class="btn btn-primary">Close</a>

</div>

</div>

</fieldset>

</form></div>';

}else    if(@$_GET['a'] == 'M'){

    echo '

<div class="row">

<span class="title1" style="margin-left:40%;font-size:30px;"><b>Enter Question Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6">

';

$eid = $_GET['eid'];

$n = @$_GET['n'];

$q = mysqli_query($con,"SELECT * from questions WHERE eid='$eid'") or die(mysqli_error($con));

    for ($i = 1; $i <= $n; $i++) { while ($row =

mysqli_fetch_array($q)) {

    $qid[$i] = $row['qid'];

    $qns[$i] = $row['qns'];

    $id = $qid[$i]; $qn =

    $qns[$i];

    echo '<form class="form-horizontal title1" name="form" action="update.php?updateqns=' . $id .

    '&eid=' . $eid . '&n=' . $n . '" method="POST">

<fieldset><b>Question number&nbsp;   ' . $i . '&nbsp;   </b><br /><!-- Text input-->

<div class="form-group">

    <label class="col-md-12 control-label" for="qns' . $i . '"></label>

    <div class="col-md-12">

        <textarea rows="3" cols="5" name="qns" class="form-control" placeholder="Write question number ' . $i . ' here..."

        required>'.htmlentities($qn).</textarea>

    </div> </div>';

```

```
$qqr = mysqli_query($con, "SELECT * FROM options WHERE qid = '$qid'" or die('Error'); while ($row =  
mysqli_fetch_array($qqr)) {  
$option = $row['option'];  
$optionid = $row['optionid'];  
  
//for($i=1;$i<=sizeof((array)$option);$i++){  
  
//$opt = $option[$i]; echo'<div  
class="form-group">  
  
<label class="col-md-12 control-label" for="" . $i . '1"></label>  
  
<div class="col-md-12">  
  
<input id="" . $i . '1" name="option" value="'.htmlentities($option).'" class="form-control input-md" type="text"  
required />  
  
  
  
</div> </div>'; echo  
";}  
  
$get = mysqli_query($con,"SELECT * FROM options WHERE qid = '$qid'" or die('Error');  
  
$option = '';  
  
while ($row = mysqli_fetch_array($get))  
{  
  
    $option .= '<option value = "'.$row['optionid'].'">'.$row['option'].'</option>';  
  
}  
  
/*echo '  
<b>Correct answer</b>:<br />  
  
<select id="ans' . $i . '" name="ans" placeholder="Choose correct answer " class="form-control input-md" required>  
  
<option value="">Select answer for question ' . $i . '</option>'; echo  
  
$option; echo '</select><br/>';*/ echo'  
  
<div class="form-group">  
  
<label class="col-md-12 control-label" for="" . $i . '4"></label>  
  
<div class="col-md-12" style="text-align:right">  
  
<input type="submit" name="submit" id="submit" style="margin-left:45%" value="Update" class="btn btnprimary  
add" font-size:12px;padding:7px;padding-left:10px;padding-right:10px" onclick="return confirm('\Confirm to Update  
this Question ?\')"' title="Update Question"/>  
  
&nbsp;&nbsp;&nbsp;
```

```
<a href="update.php?deleteqns=' . $id . '&eid='.$eid.'&n='.$n.'&optionid='.$optionid.'" name="delete" id="delete"
class="btn btn-danger" font-size:12px;padding:7px;padding-left:10px;padding-right:10px" onclick="return
confirm('\Confirm to Remove this Question ?\')" title="Remove Question"> Remove </a>
```

```
<br /><br />
```

```
<br /><br />
```

```
</div> </div>;
```

```
break; }}
```

```
echo '<div class="form-group">
```

```
<label class="col-md-12 control-label" for=""></label>
```

```
<div class="col-md-12">
```

```
<a href="dash.php?q=0" style="margin-left:45%" value="Close" class="btn btn-primary">Close</a>
```

```
</div>
```

```
</div>
```

```
</fieldset>
```

```
</form></div>;
```

```
}
```

```
}
```

```
/*if (@$_GET['q'] == 7 && !(@$_GET['step']) && @$_GET['eid']) {
```

```
$eid = @$_GET['eid'];
```

```
$q = mysqli_query($con, "SELECT * FROM quiz WHERE eid='$eid' ") or die('Error'); while
```

```
($row = mysqli_fetch_array($q)) {
```

```
$title = $row['title'];
```

```
$correct = $row['correct'];
```

```
$wrong = $row['wrong'];
```

```
$total = $row['total'];
```

```
$time = $row['time'];
```

```
$anstype = $row['anstype'];
```

```
echo '<div class="row">
```

```
<span class="title1" style="margin-left:35%;font-size:30px;"><b>Edit Exam Details</b></span><br /><br />
```

```
<div class="col-md-3"></div><div class="col-md-6"> <form class="form-horizontal title1" name="form"
action="update.php?q=updatequiz&eid='.$eid.'" method="POST">

<fieldset>

<div class="form-group">

  <label class="col-md-12 control-label" for="name"></label>

  <div class="col-md-12">

    <input id="name" name="name" value="'.$title.'" placeholder="Enter Exam title" class="form-control input-md"
type="text" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="total"></label>

  <div class="col-md-12">

    <input id="total" name="total" value="'.$total.'" placeholder="Enter total number of questions" class="formcontrol
input-md" type="number" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="right"></label>

  <div class="col-md-12">

    <input id="right" name="right" value="'.$correct.'" placeholder="Enter marks on right answer" class="formcontrol
input-md" min="0" type="number" required />

  </div>

</div>

<div class="form-group">

  <label class="col-md-12 control-label" for="wrong"></label>

  <div class="col-md-12">

    <input id="wrong" name="wrong" value="'.$wrong.'" placeholder="Enter minus marks on wrong answer without
sign" class="form-control input-md" min="0" type="number" required />

  </div>

</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="time"></label>
```

```
<div class="col-md-12">
```

```
<input id="time" name="time" value="". $time. "" placeholder="Enter time limit for test in minute" class="form-control
input-md" min="1" type="number" required />
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="anstype"></label>
```

```
<div class="col-md-12">
```

```
<select id="anstype" name="anstype" class="form-control input-md" required>
```

```
<option value="">Select Answer Type</option>
```

```
<option value="M"; if($anstype == "M") echo "SELECTED"; echo'>Multiple choice</option>
```

```
<option value="D"; if($anstype == "D") echo "SELECTED"; echo'>Descriptive</option> </select>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for=""></label>
```

```
<div class="col-md-12">
```

```
<input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btnprimary
add" onclick="return confirm('\Are you sure to update this test ?\')"/> </div>
```

```
</div>
```

```
</fieldset>
```

```
</form></div>';
```

```
}
```



```

}

if (@$_GET['q'] == 7 && (@$_GET['step']) == 2) { if(@$_GET['a'] == 'D'){
    echo '

<div class="row">

<span class="title1" style="margin-left:40%;font-size:30px;"><b>Update Question Details</b></span><br /><br />

<div class="col-md-3"></div><div class="col-md-6"><form class="form-horizontal title1" name="form"
action="update.php?q=updateqnss&n=' . @$_GET['n'] . '&eid=' . @$_GET['eid'] . '&ch=0 " method="POST"> <fieldset>
';

$eid = @$_GET['eid'];

$q = mysqli_query($con,"SELECT * from questions WHERE eid='$eid'") or die(mysqli_error($con)); while
($row = mysqli_fetch_array($q)) {
    $qns = $row['qns'];
}

for ($i = 1; $i <= @$_GET['n']; $i++) {

    echo '<b>Question number&nbsp;' . $i . '&nbsp;:</b><br /><!-- Text input-->

<div class="form-group">

<label class="col-md-12 control-label" for="qns' . $i . '"></label>

<div class="col-md-12">

<textarea rows="3" cols="5" name="qns' . $i . '" class="form-control" placeholder="Write question number ' .
$i . ' here..."></textarea>

</div>

</div>

';
}

echo '<div class="form-group">

<label class="col-md-12 control-label" for=""></label>

<div class="col-md-12">

<input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btnprimary
add" onclick="return confirm(\'Confirm to update this test ?\')"/> </div>

</div>

```

```

</fieldset>
</form></div>';
}else    if(@$_GET['a'] == 'M'){
    echo '
<div class="row">
<span class="title1" style="margin-left:40%;font-size:30px;"><b>Enter Question Details</b></span><br /><br
/>
<div class="col-md-3"></div><div class="col-md-6"><form class="form-horizontal title1" name="form"
action="update.php?q=updateqns&n=' . @$_GET['n'] . '&eid=' . @$_GET['eid'] . '&ch=4 " method="POST"> <fieldset>
';

    for ($i = 1; $i <= @$_GET['n']; $i++) {        echo '<b>Question number&nbsp;' . $i .
'&nbsp;';</><br /><!-- Text input-->
<div class="form-group">
    <label class="col-md-12 control-label" for="qns' . $i . '"></label>
    <div class="col-md-12">
        <textarea rows="3" cols="5" name="qns' . $i . '" class="form-control" placeholder="Write question number ' . $i . '
here..." required></textarea>
    </div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="" . $i . '1"></label>
    <div class="col-md-12">
        <input id="" . $i . '1" name="" . $i . '1" placeholder="Enter option a" class="form-control input-md" type="text"
required />
    </div>
</div>
<div class="form-group">
    <label class="col-md-12 control-label" for="" . $i . '2"></label>
    <div class="col-md-12">

```

```
<input id="" . $i . '2" name="" . $i . '2" placeholder="Enter option b" class="form-control input-md" type="text"
required />
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="" . $i . '3"></label>
```

```
<div class="col-md-12">
```

```
<input id="" . $i . '3" name="" . $i . '3" placeholder="Enter option c" class="form-control input-md" type="text"
required />
```

```
</div>
```

```
</div>
```

```
<div class="form-group">
```

```
<label class="col-md-12 control-label" for="" . $i . '4"></label>
```

```
<div class="col-md-12">
```

```
<input id="" . $i . '4" name="" . $i . '4" placeholder="Enter option d" class="form-control input-md" type="text"
required />
```

```
</div>
```

```
</div>
```

```
<br />
```

```
<b>Correct answer</b>:<br />
```

```
<select id="ans" . $i . "" name="ans" . $i . "" placeholder="Choose correct answer " class="form-control inputmd"
required>
```

```
<option value="">Select answer for question ' . $i . '</option>
```

```
<option value="a">option a</option>
```

```
<option value="b">option b</option>
```

```
<option value="c">option c</option>
```

```
<option value="d">option d</option> </select><br /><br />';
```

```
}
```

```
    echo '<div class="form-group">
<label class="col-md-12 control-label" for=""></label>
<div class="col-md-12">
    <input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btnprimary
add" onclick="return confirm(\'Confirm to update this test ?\')"/> </div>
</div>

</fieldset>
</form></div>';
}
}*/
?>
</div>
</div></div>
</body>
</html>
```