Homepage.php

```php
<!DOCTYPE html>

<head>

  <title>Start Quizz now!</title>

  <link href="style.css" rel = "stylesheet" type = "text/css" >

</head>

<body>


  <?php

    if(!empty($_POST)){


      $ans1 = $_POST['ans1'];

      $ans2 = $_POST['ans2'];

      $correct = 0;

      if($ans1 == 'break'){

        $correct++;

      }

      else{

        echo "<p> Incorrect.</p>";

      }


      if($ans2 == 'while'){

        $correct++;

      }
```

```php
        else{

            echo "<p> Incorrect.</p>";

        }



    echo "<p> You got $correct correct! </p>";

    $grade = ($correct / 2) * 100;

    echo "<p> Your grade is:  $grade";

    }else{

        echo "<p> Please take the quizz.</p>";

    }



?>
```

```html
<h1>Welcome to the ICS2606 Quiz!</h1>

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


    <div class="question_1">

        <p>_____ statement ends execution of the current for, while, do-while, or switch
structure.</p>

    <input type="text" name="ans1">

    </div>


    <div class="question_2">

        <p>_____ loop tells the PHP to execute the nested statements repeatedly, as long as the while
expression evaluates to TRUE.</p>
```

```html
 <input type="text" name="ans2">

</div>


<div class="question_3">

<p>_____is an array of environment information</p>

<input type="radio" name="question3" value="answa">A.) $_ENV <br>

<input type="radio" name="question3" value="answb">B.) $_COOKIE <br>

<input type="radio" name="question3" value="answc">C.) $_FILES <br>

<input type="radio" name="question3" value="answd">D.) $GLOBALS <br>

</div>


<div class="question_4">

<p>_____ removes the leading slashes for escape sequences in strings</p>

<input type="radio" name="question4" value="answa">A.) trim ( ) <br>

<input type="radio" name="question4" value="answb">B.) preg_match ( ) <br>

<input type="radio" name="question4" value="answc">C.) stripslashes ( ) <br>

<input type="radio" name="question4" value="answd">D.) remove ( ) <br>

</div>


<div class="question_5">

<p>$_POST contains values of forms that are submitted using the post method</p>

<input type="radio" name="question5" value="answa"> True <br>

<input type="radio" name="question5" value="answb"> False <br>


<div class="question_6">
```

<p>The for loop truth expression is checked at the end of each iteration instead of in the beginning.</p>

<input type="radio" name="question6" value="answa"> True

<input type="radio" name="question6" value="answb"> False

</div>

<div class="submit_area">

<input type="submit" id="submit">

</div>

</form>

</body>

</html>

Log.php

<!DOCTYPE html>

<head>

<title>Login</title>

<link href="style.css" rel = "stylesheet" type = "text/css" >

</head>

<body>

<div id = "main"></div>

<h2>Login</h2>

<form method = "post">

<label> User Name</label>

```html
        <input type="text" name = "username" class = "text" placeholder="User Name" autocomplete =
"off" required><br>


        <label> Password</label>

        <input type="password" name = "password" class = "text" placeholder="Password"
autocomplete = "off" required><br>


        <button type="submit" name = "submit" >Login</button>

    </form>

    </body>

</html>


<?php


    if (isset($_POST['submit'])) {

        $un = $_POST['username'];

        $pw = $_POST['password'];


        if($un =='ICS2608' && $pw == 'correct'){

            header ("location: homepage.php");

            exit();

        }

        else

            echo "Invalid Username or Password";

    }
```
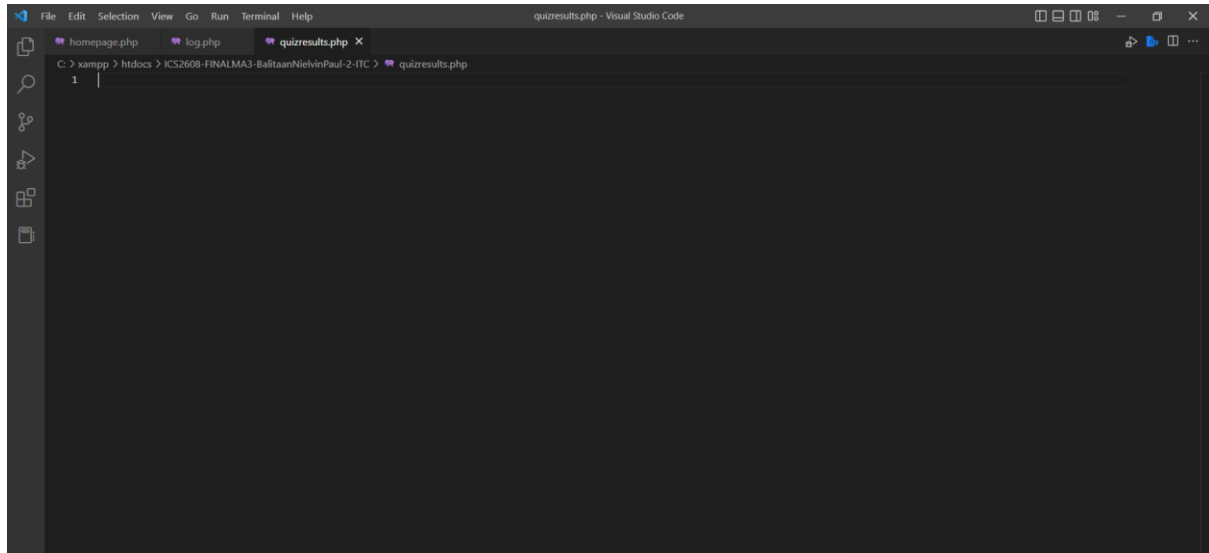
?>

Quizresults.php

Style.css