Aim: Write a PHP program to display a digital clock which displays the current time of the server.

Code:

```php
<?php
// File to store visitor count
$counterFile = "counter.txt";

// Check if file exists; if not, create it with zero
if (!file_exists($counterFile)) {
    file_put_contents($counterFile, 0);
}

// Read current count
$visits = (int)file_get_contents($counterFile);

// Increment count
$visits++;

// Save new count back to file
file_put_contents($counterFile, $visits);
?>

<!DOCTYPE html>
<html>
<head>
    <title>Visitor Counter</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            background: #f2f2f2;
            text-align: center;
            padding-top: 100px;
        }

        .counter-box {
            display: inline-block;
            background: white;
            padding: 40px;
            border-radius: 10px;
            box-shadow: 0 0 10px rgba(0,0,0,0.2);
        }

        h1 {
            color: #333;
        }
```

```
    p {
        font-size: 24px;
        color: #007bff;
    }
  </style>
</head>
<body>

<div class="counter-box">
   <h1>Website Visitor Counter</h1>
   <p>Total Visitors: <strong><?php echo $visits; ?></strong></p>
</div>

</body>
</html>
```

OUTPUT:

Website Visitor Counter

Total Visitors: **2**

Website Visitor Counter

Total Visitors: **11**