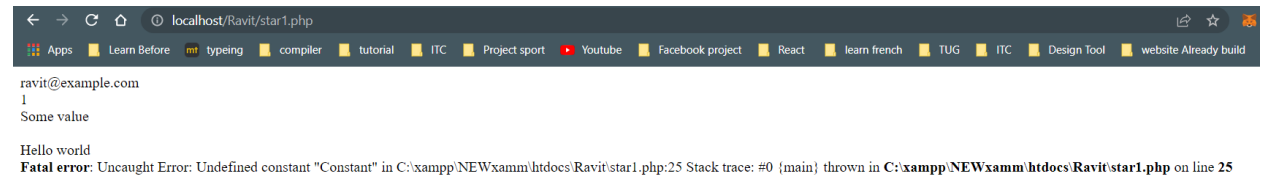


Name: HUN Ravit

ID: e20180328

Exercise1

```
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Document</title>
8 </head>
9 <body>
10 <?php
11     define("Email","ravit@example.com");
12     echo Email;
13     echo<br>;
14
15     define("myCon",true);
16     echo myCon;
17     echo<br>;
18
19     define("ONECONSTANT","Some value");
20     echo ONECONSTANT;
21     echo<br><br>;
22
23     define("CONSTANT","Hello world");
24     echo CONSTANT;
25     echo Constant;
26     echo<br><br>;
27
28     define("GREETING","Hello world", true);
29     echo GREETING;
30     echo greeting;
31
32 ?>
33
34 </body>
35 </html>
```

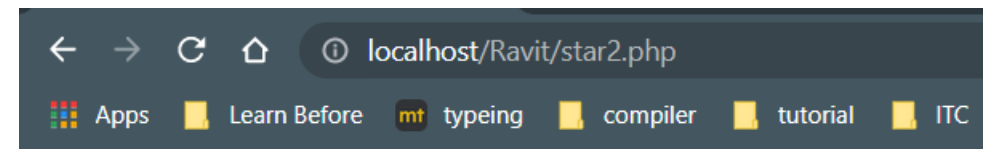


localhost/Ravit/star1.php

ravit@example.com
1
Some value
Hello world
Fatal error: Uncaught Error: Undefined constant "Constant" in C:\xampp\NEWxampp\htdocs\Ravit\star1.php:25 Stack trace: #0 {main} thrown in C:\xampp\NEWxampp\htdocs\Ravit\star1.php on line 25

Exercise2:

```
9 <body>
10 <?php
11     $like = "I like php";
12     $num = 7;
13
14     echo "<p>";
15     echo $like ." ". $num;
16     echo "</p>";
17
18     echo "<h1>My favorite php version is $num </h1>";
19
20 ?>
21
22 </body>
```



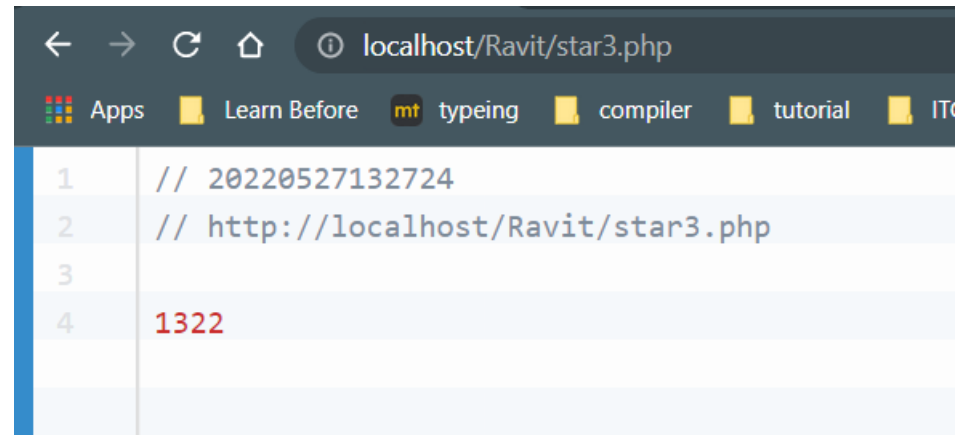
localhost/Ravit/star2.php

I like php 7

My favorite php version is 7

Exercise3:

```
9 <body>
10 <?php
11
12     $var = 1;
13     echo $var++;
14     echo ++$var;
15     echo --$var;
16     echo $var--;
17
18 ?>
19
20 </body>
```

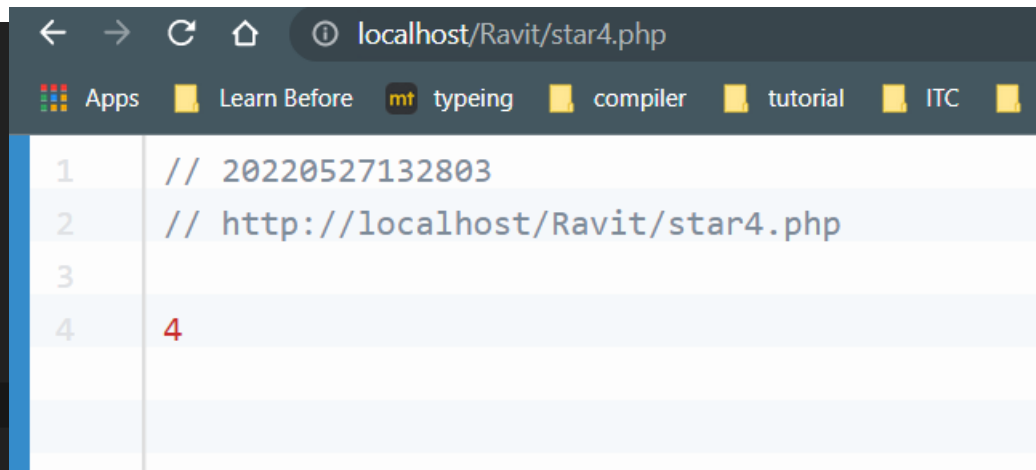


A screenshot of a web browser window. The address bar shows 'localhost/Ravit/star3.php'. The browser has several tabs open: 'Apps', 'Learn Before', 'mt typing', 'compiler', 'tutorial', and 'ITC'. The page content is as follows:

1	// 20220527132724
2	// http://localhost/Ravit/star3.php
3	
4	1322

Exercise4:

```
9 <body>
10 <?php
11
12     $var = "value";
13     $var = 1;
14     $var += 3;
15
16 ?>
17
18 </body>
```

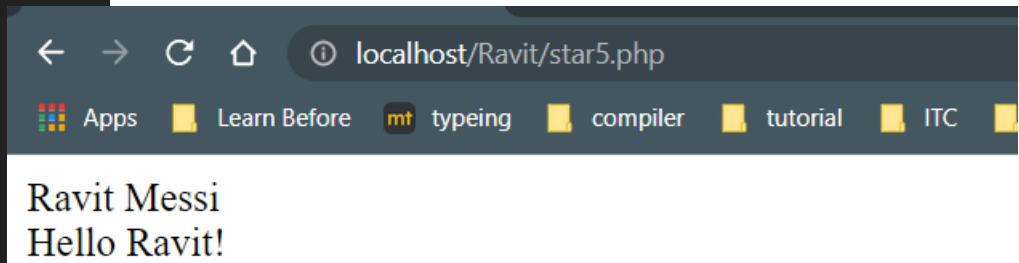


A screenshot of a web browser window. The address bar shows 'localhost/Ravit/star4.php'. The browser has several tabs open: 'Apps', 'Learn Before', 'mt typing', 'compiler', 'tutorial', 'ITC', and an additional empty tab. The page content is as follows:

1	// 20220527132803
2	// http://localhost/Ravit/star4.php
3	
4	4

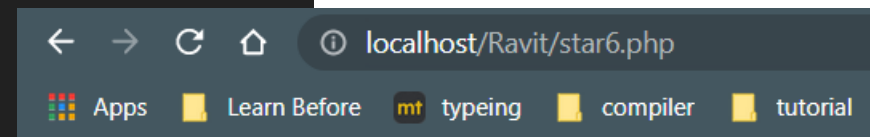
Exercise5:

```
9 <body>
10 <?php
11
12     $name= "Ravit";
13     $lastname = "Messi";
14     echo $name." ".$lastname;
15     echo "<br>";
16
17     $a = "Hello";
18     $a .= " Ravit!";
19     echo $a;
20
21 ?>
22
23 </body>
```



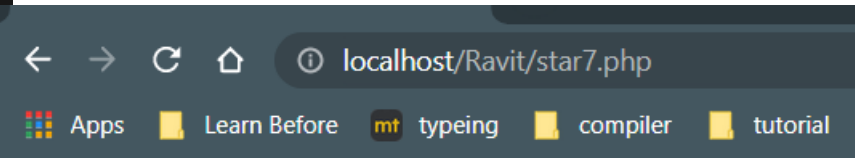
Exercise6:

```
8 </head>
9 <body>
10 <?php
11
12     $data = date("m-d");
13     if($data == "01-10"){
14         echo "Wishing you a very Happy BirthDay";
15     }else{
16         echo "$data";
17     }
18
19 ?>
20
21 </body>
```



Exercise7:

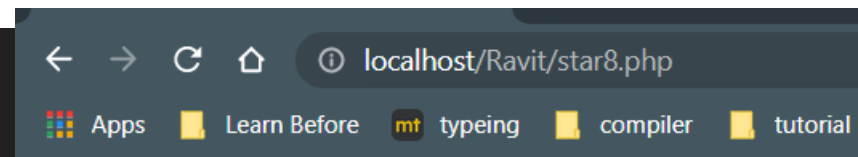
```
9 </body>
10 <?php
11
12 $myFavColor = "red";
13 switch($myFavColor){
14     case "pink":
15         echo "My favorite color is pink!<br>";
16         break;
17     case "red":
18         echo "My favorite color is red!<br>";
19         break;
20     case "orange":
21         echo "My favorite color is orange!<br>";
22         break;
23     default:
24         echo "My favorite color is not pink,red,orange!";
25
26 }
27
28 ?>
29
30 </body>
```



My favorite color is red!

Exercise8:

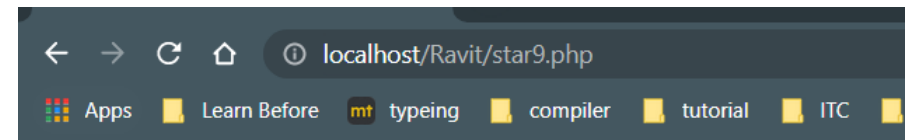
```
8 </head>
9 <body>
10 <?php
11
12 $i = 1;
13 while($i <= 5){
14     echo "Hello world $i times."<br>";
15     $i++;
16 }
17
18 ?>
19
20 </body>
21 </html>
```



Hello world 1 times
Hello world 2 times
Hello world 3 times
Hello world 4 times
Hello world 5 times

Exercise9:

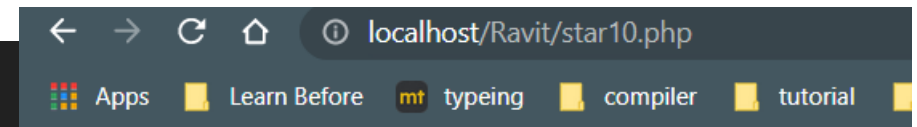
```
7 <title>Document</title>
8 </head>
9 <body>
10 <?php
11
12     $i = 0;
13     do{
14         $i++;
15         echo "php do..while loop $i times"."<br>";
16     }while($i<=5);
17
18 ?>
19
20 </body>
21 </html>
```



php do..while loop 1 times
php do..while loop 2 times
php do..while loop 3 times
php do..while loop 4 times
php do..while loop 5 times
php do..while loop 6 times

Exercise10:

```
8 </head>
9 <body>
10 <?php
11
12     for($i=1; $i<=5 ; $i++){
13         echo "PHP for loop print $i times"."<br>";
14     }
15
16 ?>
17
18 </body>
```



PHP for loop print 1 times
PHP for loop print 2 times
PHP for loop print 3 times
PHP for loop print 4 times
PHP for loop print 5 times

Exercise11:

```
8 </head>
9 <body>
10 <?php
11
12     for($i=1; $i<=5 ; $i++){
13         echo "PHP for loop print $i times"."<br>";
14     }
15
16 <?>
17
18 </body>
19 </html>
```

localhost/Ravit/star11.php

Apps Learn Before mt typing compiler tutorial

PHP for loop print 1 times
PHP for loop print 2 times
PHP for loop print 3 times
PHP for loop print 4 times
PHP for loop print 5 times

Exercise12:

```
8 </head>
9 <body>
10 <?php
11     $salary[] = 2000;
12     $salary[] = 3000;
13     $salary[] = 5000;
14
15     foreach($salary as $value){
16         echo "Salary: $value"."<br>";
17     }
18
19
20 <?>
21
22
23
24 </body>
25 </html>
```

localhost/Ravit/star12Foreach.php

Apps Learn Before mt typing compiler tutorial

Salary: 2000
Salary: 3000
Salary: 5000

Exercise13:

```
8 </head>
9 <body>
10 <?php
11     $age = array("Perter"=>"35","Ben"=>"37","Joe"=>"43");
12     foreach($age as $x=>$val){
13         echo"$x - $val<br>";
14     }
15     ?>
16
17
18
19 </body>
20 </html>
```

localhost/Ravit/star13_array.php

Apps Learn Before mt typeing compiler tutorial

Perter - 35
Ben - 37
Joe - 43

Exercise14:

```
8 </head>
9 <body>
10 <?php
11     $multiArray = array(
12         "A" => array(0=>"red",2=>"blue",3=>"green"),
13         "B" => array(1=>"orange",2=>"black"),
14         "C" => array(0=>"white",4=>"purple",8=>"gray"),
15     );
16
17     echo $multiArray["A"][3];
18     echo "<br>";
19     echo $multiArray["C"][8];
20
21     ?>
22
23
24
25 </body>
```

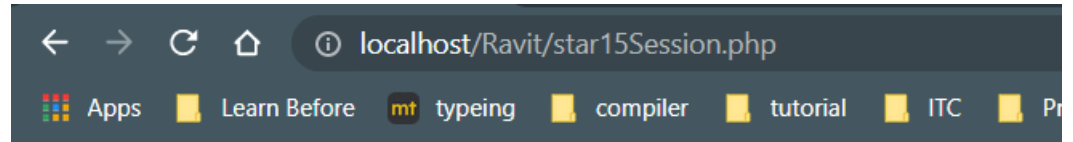
localhost/Ravit/star14.php

Apps Learn Before mt typeing compiler tutorial ITC Project

green
gray

Exercise15:

```
9 <body>
10 <?php
11     session_start();
12
13     $_SESSION["username"] = "ravit";
14     $_SESSION["email"] = "ravit@gmail.com";
15
16     echo $_SESSION["username"];
17     echo "<br>";
18     echo $_SESSION["email"];
19
20     session_destroy();
21
22 ?>
23
24
```

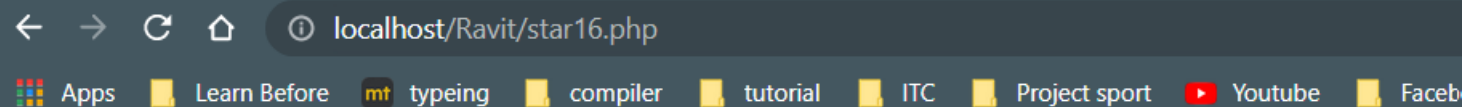


ravit
ravit@gmail.com

Exercise16:

```
7 <title>Document</title>
8 </head>
9 <body>
10
11 <form action="star16.php" method="post">
12   Name: <input type="text" name="name" placeholder="Enter name">
13   Email: <input type="text" name="email" placeholder="Enter email">
14   <input type="submit">
15 </form>
16
17 </body>
18 </html>
```

```
7 <title>Document</title>
8 </head>
9 <body>
10   Welcome <b><?php echo $_POST["name"]; ?></b><br>
11   Your Email Address <b><?php echo $_POST["email"]; ?> </b>
12
13 </body>
14 </html>
```



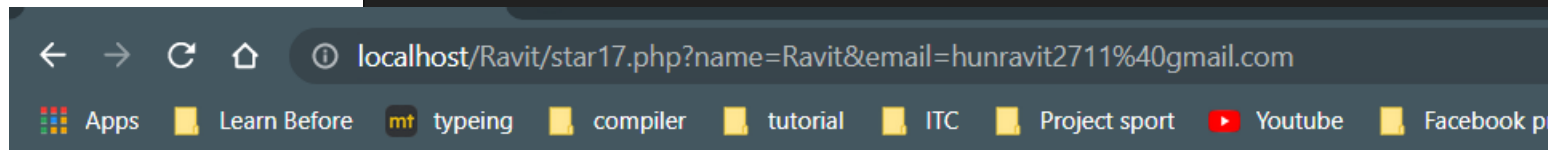
Welcome **Ravit**

Your Email Address **hunravit2711@gmail.com**

Exercise17:

```
8  </head>
9  <body>
10
11  <form action="star17.php" method="get">
12      Name: <input type="text" name="name" placeholder="Enter name">
13      Email: <input type="text" name="email" placeholder="Enter email">
14      <input type="submit">
15  </form>
16
17 </body>
18 </html>
```

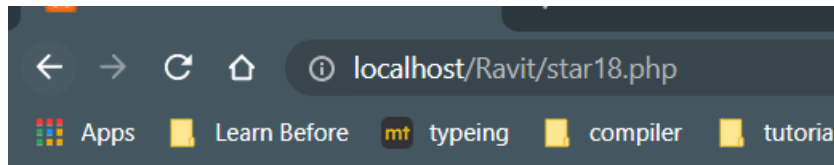
```
7  <title>Document</title>
8  </head>
9  <body>
10
11      Welcome <b><?php echo $_GET["name"]; ?></b><br>
12      Your Email Address <b><?php echo $_GET["email"]; ?> </b>
13
14  </body>
15  </html>
```



Welcome **Ravit**
Your Email Address **hunravit2711@gmail.com**

Exercise18:

```
12 </style>
13 </head>
14 <body>
15
16 <form action="star18.php" method="post">
17   <div>Name: <input type="text" name="name" placeholder="Enter name"></div>
18   <div>Number: <input type="text" name="number" placeholder="Enter Number"></div>
19   <div>Email: <input type="text" name="email" placeholder="Enter email"></div>
20   <input type="submit">
21 </form>
22
23 </body>
24 </html>
```



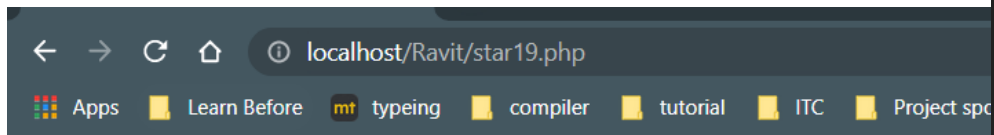
Success

```
8 </head>
9 <body>
10
11 <?php
12   $name = trim($_POST["name"]);
13   $number = trim($_POST["number"]);
14   $email = trim($_POST["email"]);
15
16   if($name == ""){
17     $errorMsg = "error: You did not enter a name";
18     $code="1";
19     echo $errorMsg;
20   }else if($number==""){
21     $errorMsg = "error: Please enter numeric value";
22     $code = "2";
23     echo $errorMsg;
24   } else if(is_numeric(trim($number)) == false ){
25     $errorMsg = "error: Please enter numeric value.";
26     $code = "2";
27     echo $errorMsg;
28   }else if(strlen($number)<10){
29     $errorMsg = "error: Number should be ten degits.";
30     echo $errorMsg;
31   }else if($email==""){
32     $errorMsg = "error: PLease enter email";
33     $code = "3";
34     echo $errorMsg;
35   }else{
36     echo "<b>Success</b>";
37   }
38
39 ?>
```

Exercise19:

```
11     }  
12 </style>  
13 </head>  
14 <body>  
15  
16 <form action="star19.php" method="post" name="form1" enctype="multipart/form-data">  
17     <input type="file" name="resume" id="resume">  
18     <input type="submit" name="submitBtn" id="submitBtn" value="Upload Resume">  
19 </form>  
20  
21 </body>  
22 </html>
```

```
11 <?php  
12 if(isset($_POST["submitBtn"])){  
13  
14     $filename = $_FILES["resume"]["name"];  
15     $filesize = $_FILES["resume"]["size"]/1024;  
16     $filetype = $_FILES["resume"]["type"];  
17     $fileTmpName = $_FILES["resume"]["tmp_name"];  
18  
19     if($filetype == "application/vnd.openxmlformats-officedocument.wordprocessingml.document"){  
20         if($filesize <= 200){  
21             $random = rand(1111,9999);  
22             $newFilename = $random.$filename;  
23  
24             $uploadPath = "testUpload/".$newFilename;  
25  
26             if(move_uploaded_file($fileTmpName,$uploadPath)){  
27                 echo "Successful" . "<br>";  
28                 echo "File Name: " . $filename . "<br>";  
29                 echo "File Size: " . $filesize . "<br>";  
30                 echo "File Type: " . $filetype . "<br>";  
31             }  
32         }else{  
33             echo "Maximum upload file size limit is 200kb";  
34         }  
35     }else{  
36         echo "You can only upload a word doc file";  
37     }  
38 }  
39  
40  
41  
42 ?>
```



Successful

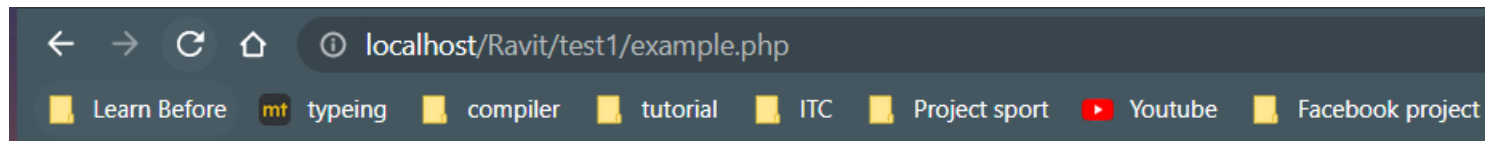
File Name: Hee.docx

File Size: 11.8203125

File Type: application/vnd.openxmlformats-officedocument.wordprocessingml.document

Composer:

```
9 <body>
10 <?php
11
12 // include composer autoload
13 require 'vendor/autoload.php';
14 // import the Intervention Image Manager Class
15 use Intervention\Image\ImageManagerStatic as Image;
16 //get image from upload/17.jpg => resize it => write to img/test.jpg
17 $img = Image::make('upload/17.jpg')->resize(200,200)->save("img/test.jpg",100);
18
19
20 echo "Running completed <br> <h1>Please check file test.jpg</h1>";
21 ?>
22 </body>
23 </html>
```



Running completed

Please check file test.jpg

