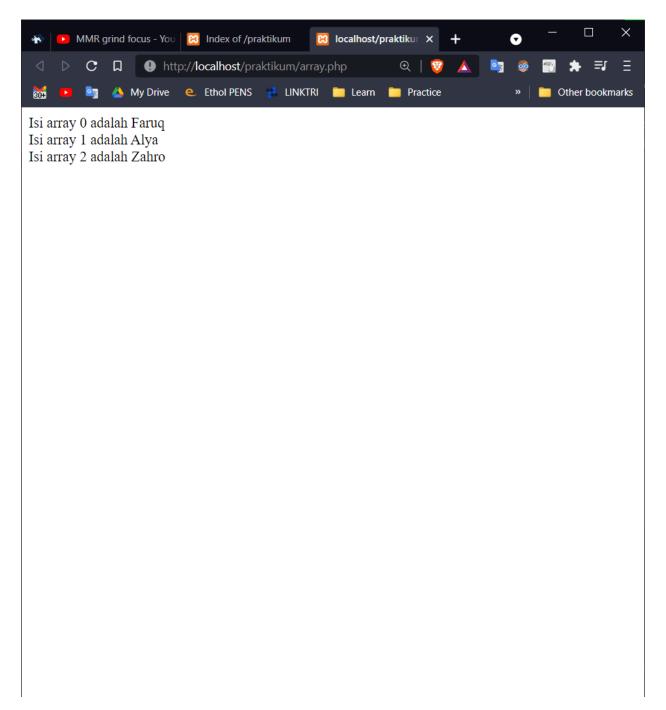
#### LAPORAN SEMENTARA

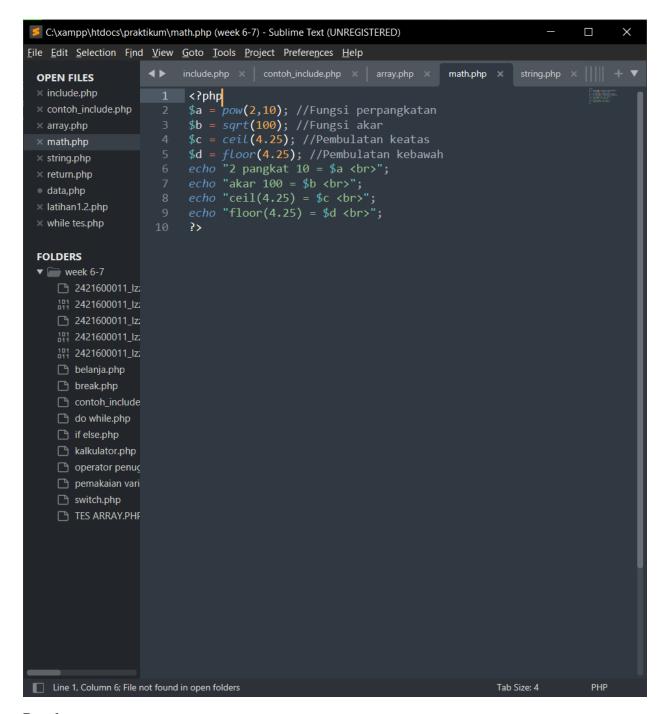
#### 1. Array

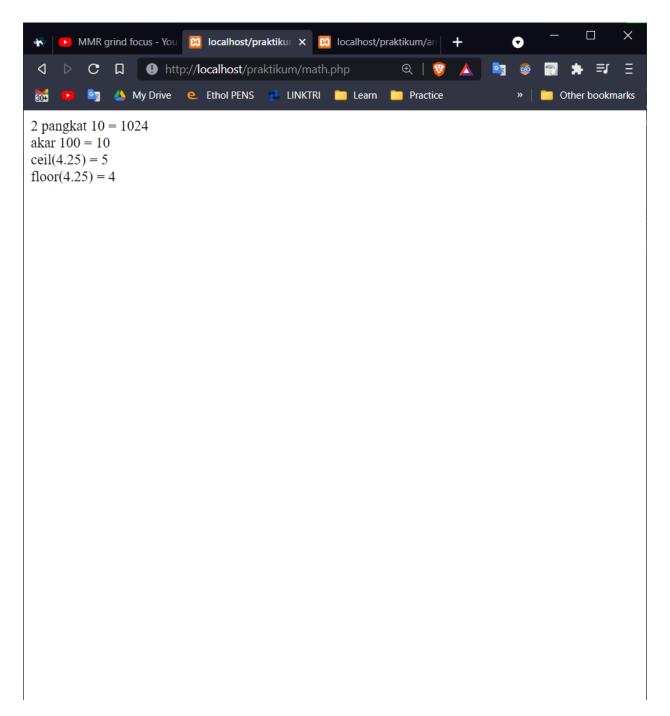
#### Source code:

```
C:\xampp\htdocs\praktikum\array.php (week 6-7) - Sublime Text (UNREGISTERED)
\underline{\text{File}} \ \ \underline{\text{E}} \text{dit} \ \ \underline{\text{S}} \text{election} \ \ \overline{\text{Find}} \ \ \underline{\text{V}} \text{iew} \ \ \underline{\text{G}} \text{oto} \ \ \underline{\text{T}} \text{ools} \ \ \underline{\text{P}} \text{roject} \ \ \text{Prefere} \underline{\text{nces}} \ \ \underline{\text{H}} \text{elp}
                                                                                       array.php ×
  OPEN FILES
  × include.php
                                        <?php
  × contoh_include.php
                                        $anak[0] = "Faruq";
                                        $anak[1] = "Alya";
  × array.php
                                        $anak[2] = "Zahro";
  × math.php
                                        echo "Isi array 0 adalah $anak[0]";
  × string.php
                                        echo "<br>";
  × return.php
                                       echo "Isi array 1 adalah $anak[1]";
echo "<br/>';
  data,php
  × latihan1.2.php
                                       echo "Isi array 2 adalah $anak[2]";
  × while tes.php
  FOLDERS
  2421600011_lz:
       101 2421600011_lz:
       2421600011_lz:
       101 2421600011_lz:
       101 2421600011_lz:
       🕒 belanja.php
       break.php
       contoh_include
       do while.php
       if else.php
       halkulator.php
       operator penuc
       pemakaian vari
       switch.php
       TES ARRAY.PHF
 Line 1, Column 6
                                                                                                                     Tab Size: 4
                                                                                                                                             PHP
```

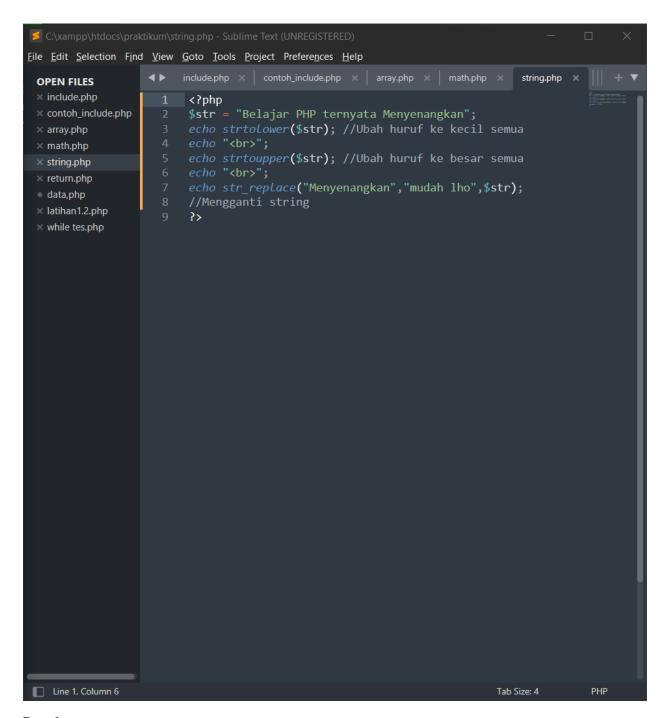


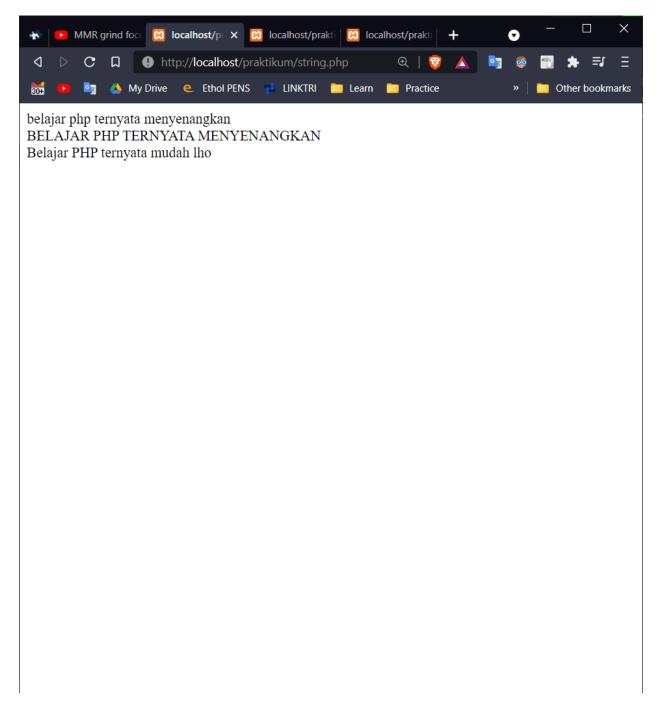
## 2. Built in math





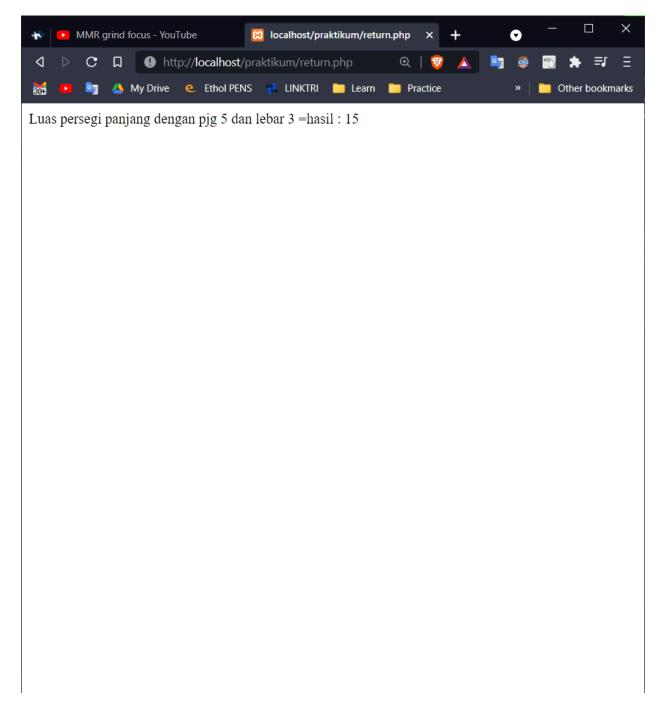
# 3. String



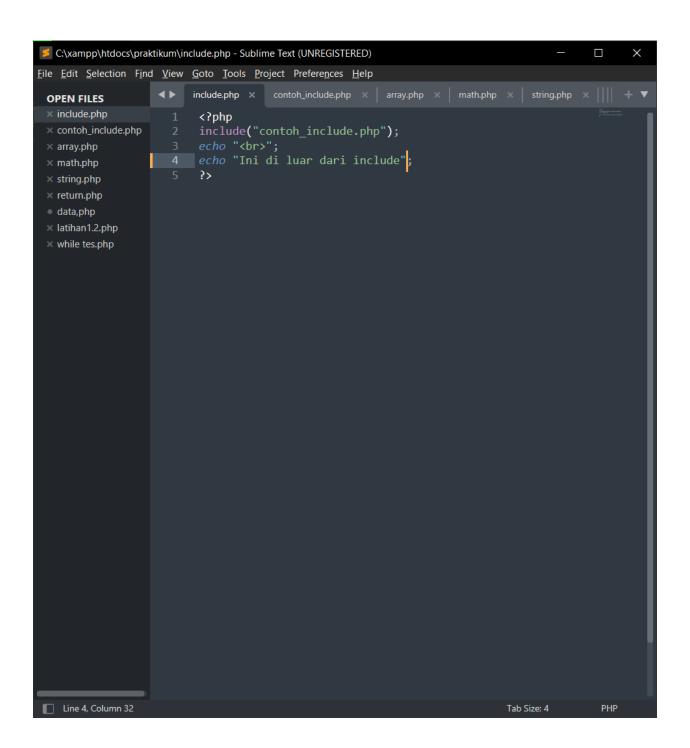


## 4. Return value

```
\underline{\text{File}} \ \ \underline{\text{E}} \text{dit} \ \ \underline{\text{S}} \text{election} \ \ \underline{\text{Find}} \ \ \underline{\text{V}} \text{iew} \ \ \underline{\text{G}} \text{oto} \ \ \underline{\text{T}} \text{ools} \ \ \underline{\text{P}} \text{roject} \ \ \text{Prefere} \underline{\text{nces}} \ \ \underline{\text{H}} \text{elp}
                                      ◀▶ arra math.php × string.php × return.php × data,php ● latihan1.2.php × × +
  OPEN FILES
   × include.php
                                                  <?php
                                                  function psgpjg ($pjg, $lbr) {
$luas = $pjg * $lbr;
return $luas;
  × contoh_include.php
  × array.php
   × math.php
  \times string.php
                                                  $bil1 = 5;
  × return.php
                                                  $bil2 = 3;
echo "Luas persegi panjang dengan pjg 5 dan lebar 3 =";
   data,php
  × latihan1.2.php
                                                  $luas=psgpjg($bil1,$bil2);
   × while tes.php
 Line 1, Column 6
                                                                                                                                                  Tab Size: 4
```



## 5. Modularisasi



```
C:\xampp\htdocs\praktikum\contoh_include.php - Sublime Text (UNREGISTERED)
                                                                                                       <u>File Edit Selection Find View Goto Tools Project Preferences Help</u>
                      ♦ include.php 	imes contoh_include.php 	imes array.php 	imes math.php 	imes string.php 	imes | | | | + ▼
 OPEN FILES
 × include.php
                             <?php
 × contoh_include.php
                             echo "======<br>";
                             echo " Homepage Pribadi<br>";
 × array.php
                        4 echo "==
 × math.php
                        5 ?>
 \times string.php
 × return.php
 data,php
 × latihan1.2.php
 × while tes.php
Line 5, Column 3
                                                                                       Tab Size: 4
```

