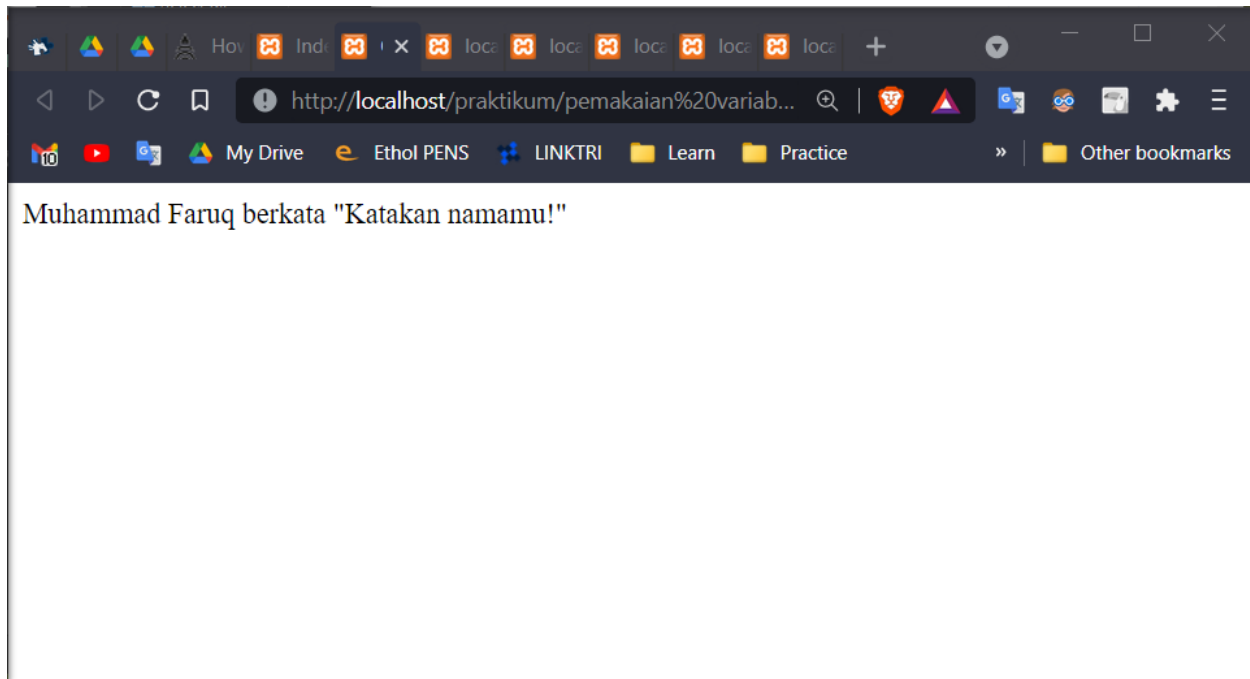


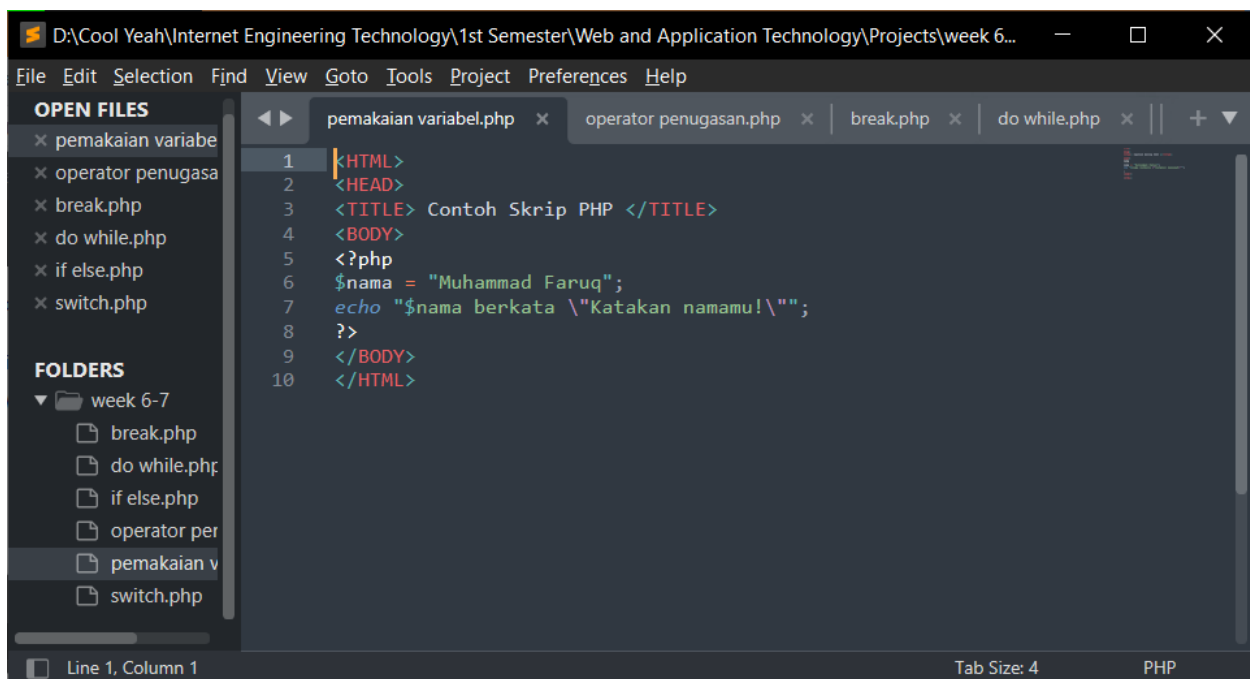
Laporan Sementara

1. Pemakaian variable:

Hasil:

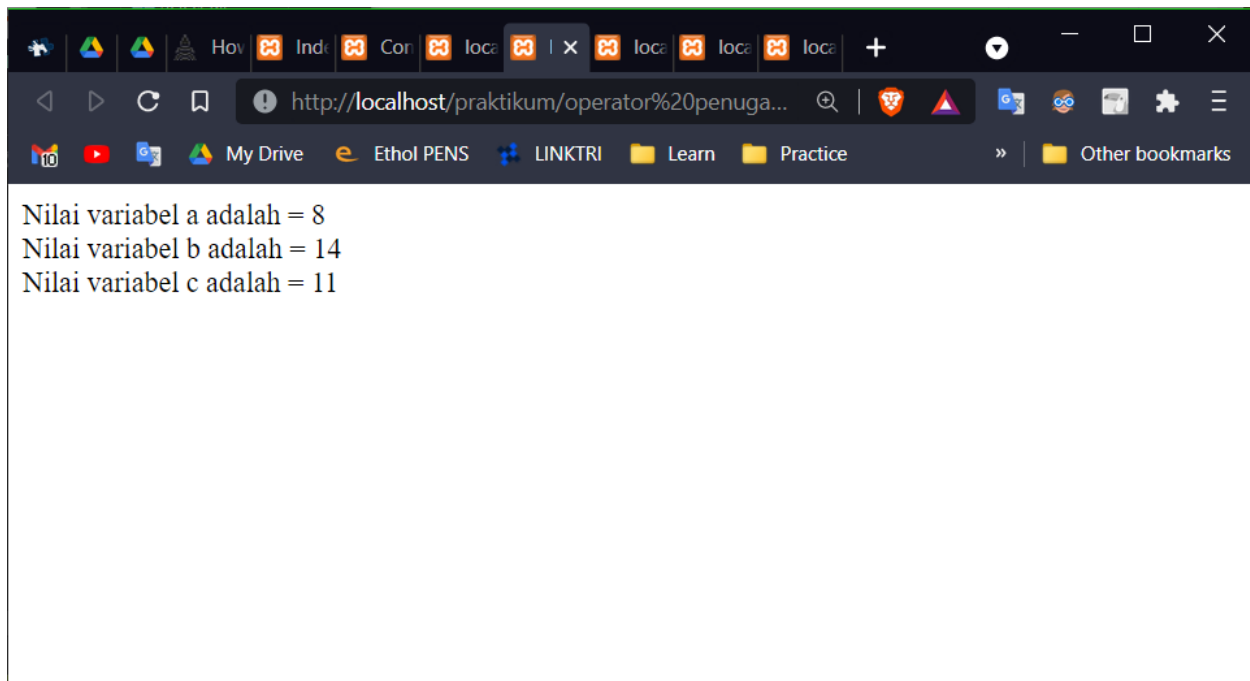


Source code:

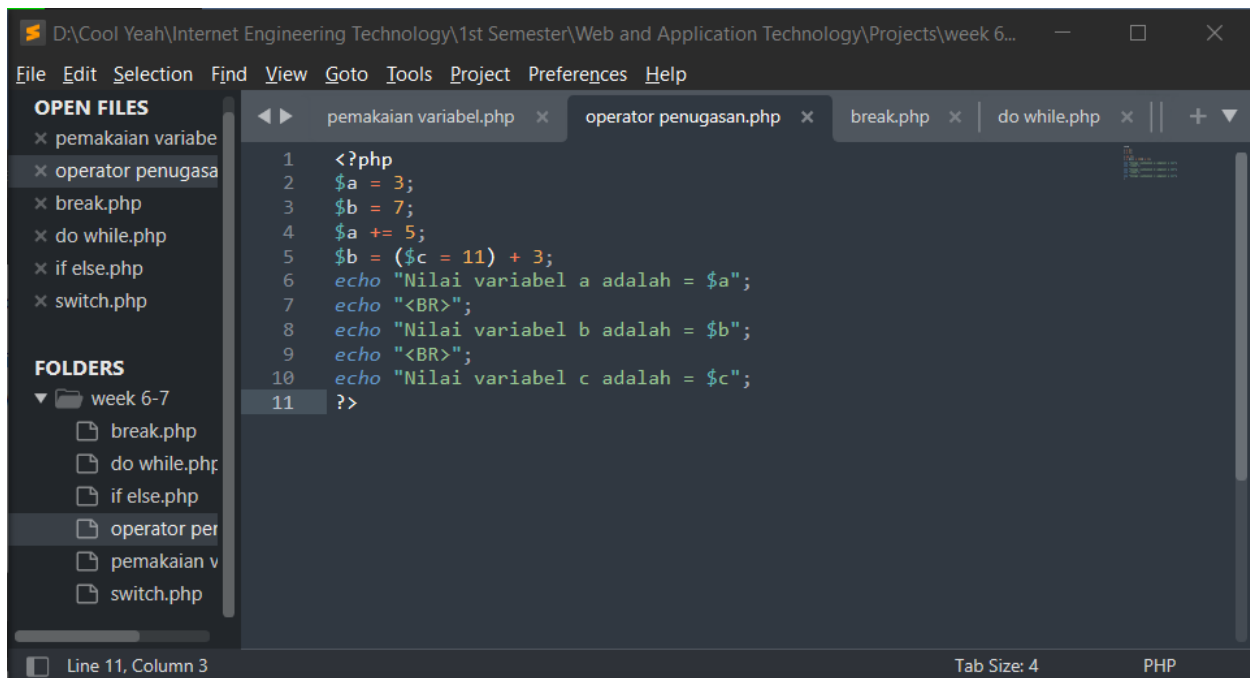


2. Operator penugasan

Hasil:

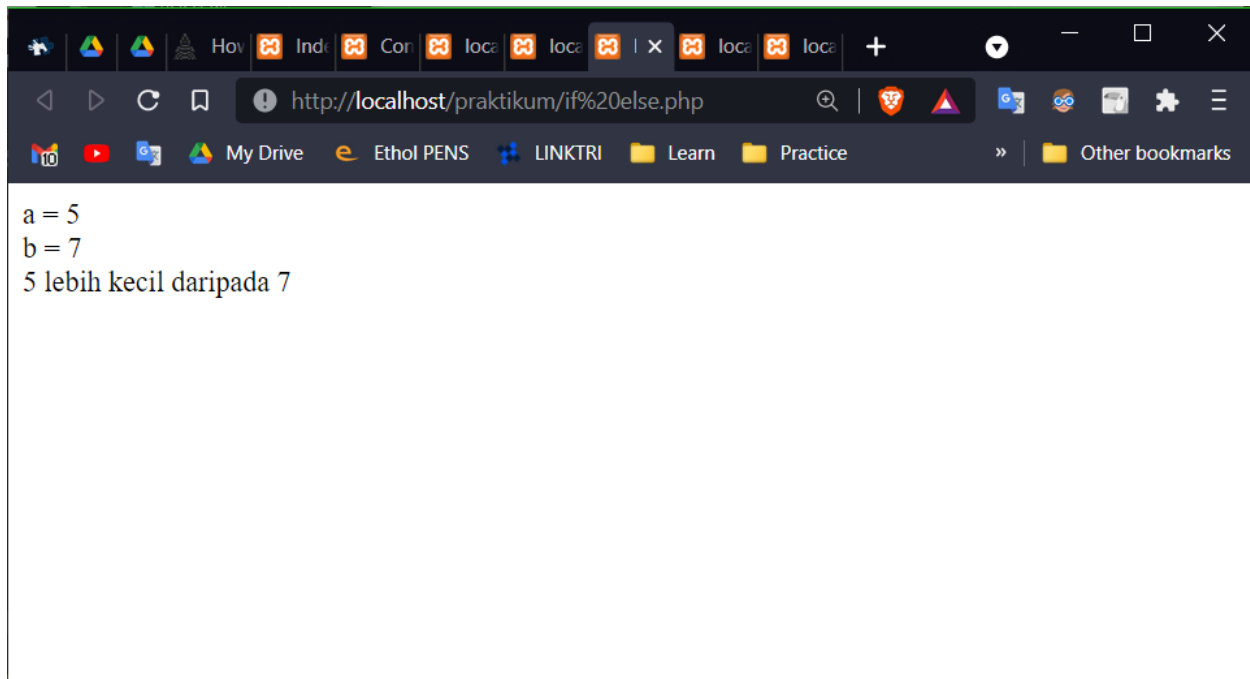


Source code:

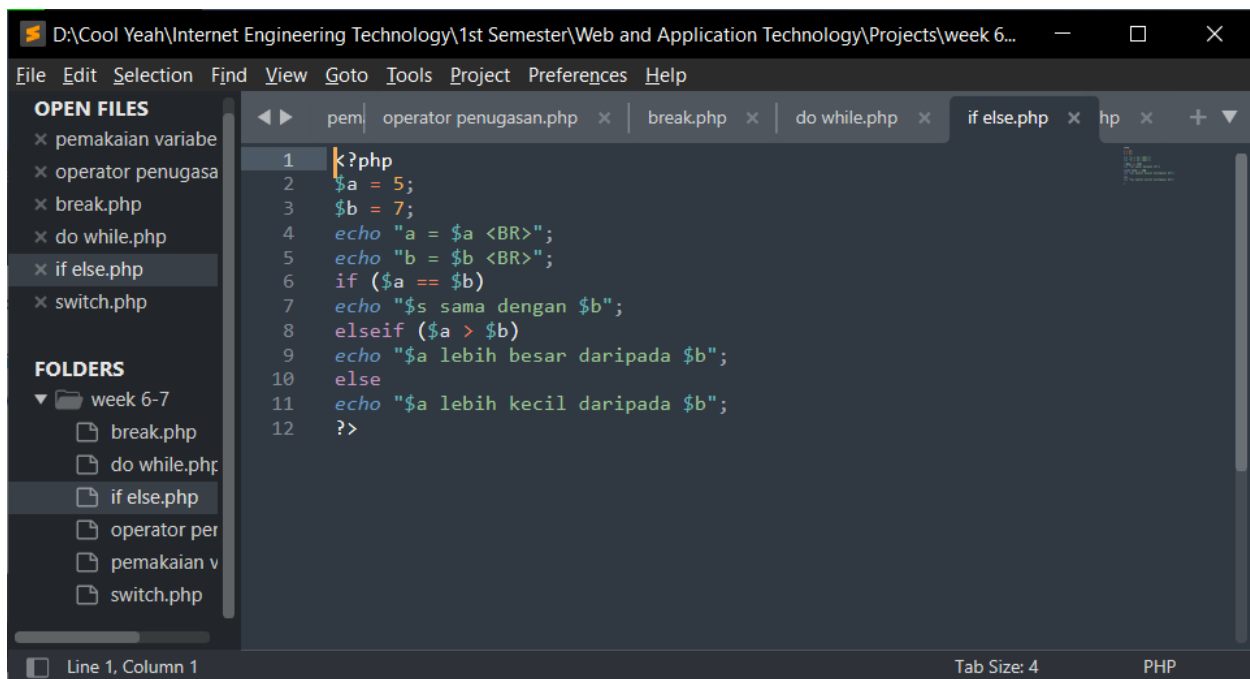


3. If-else:

Hasil:

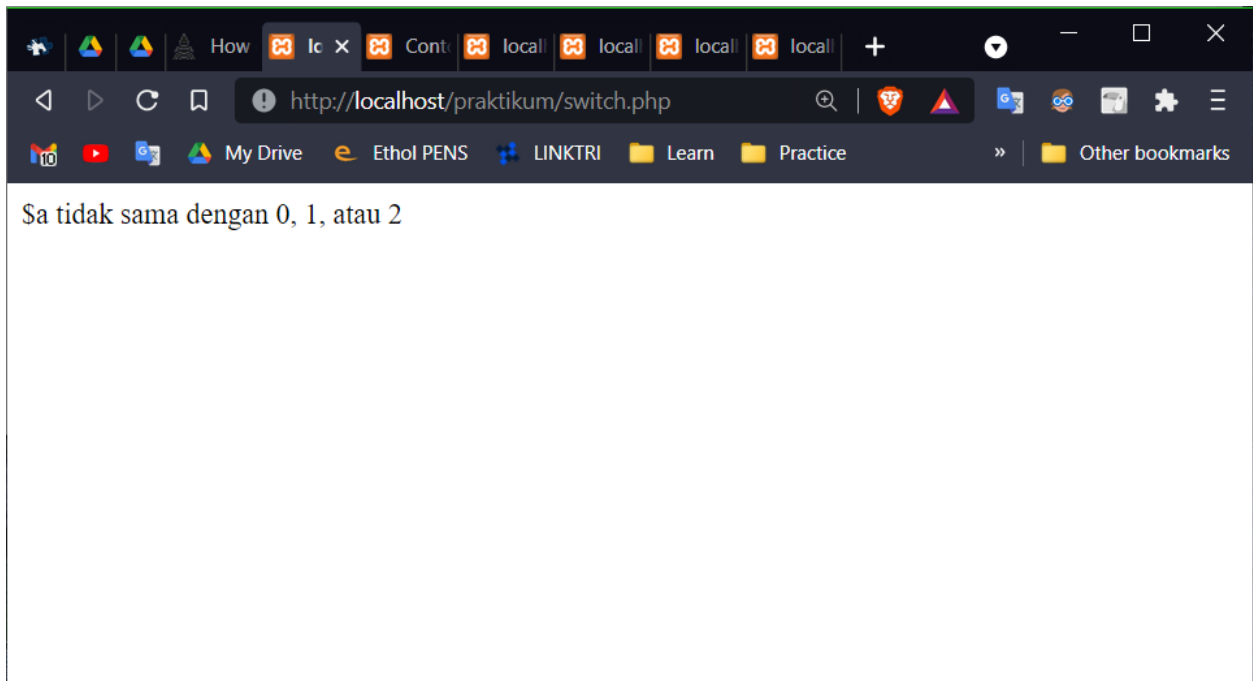


Source code:

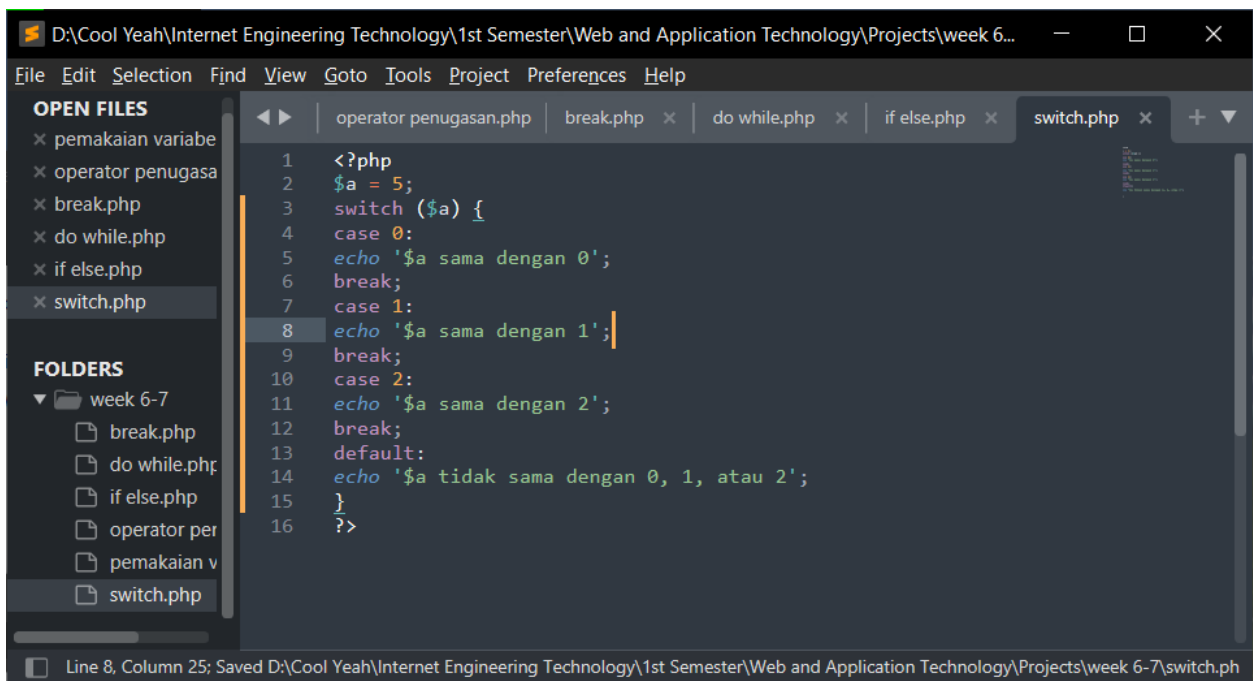


4. Switch:

Hasil:

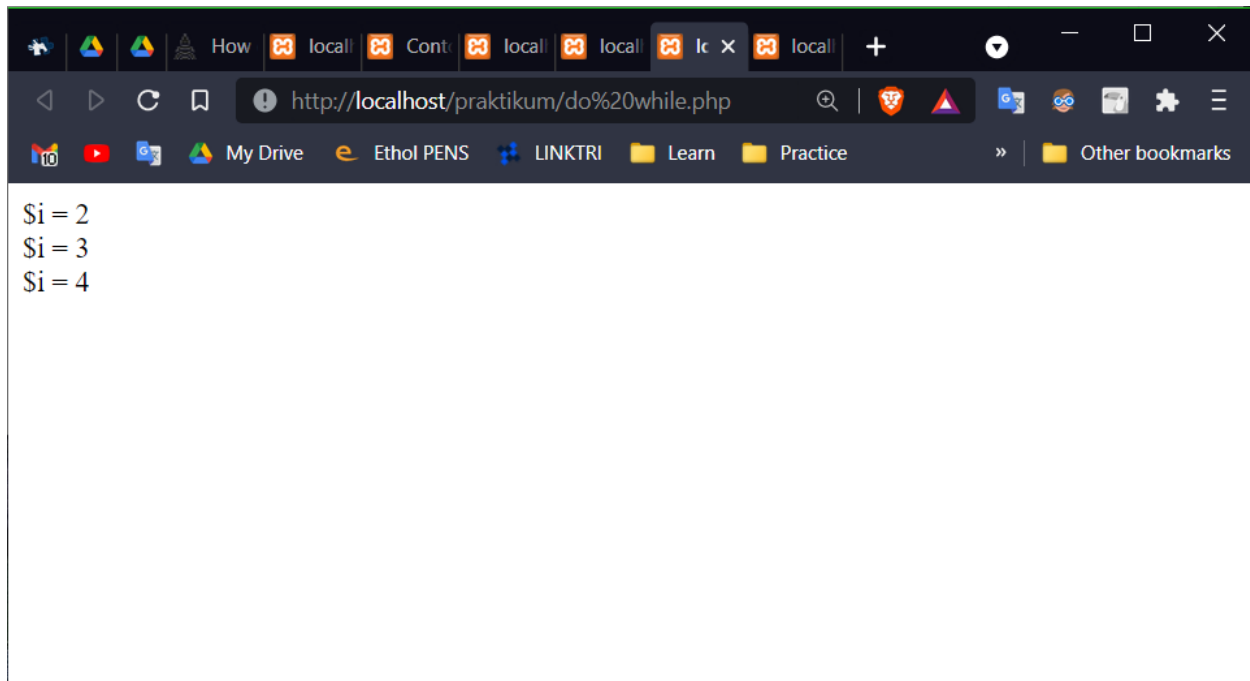


Source code:

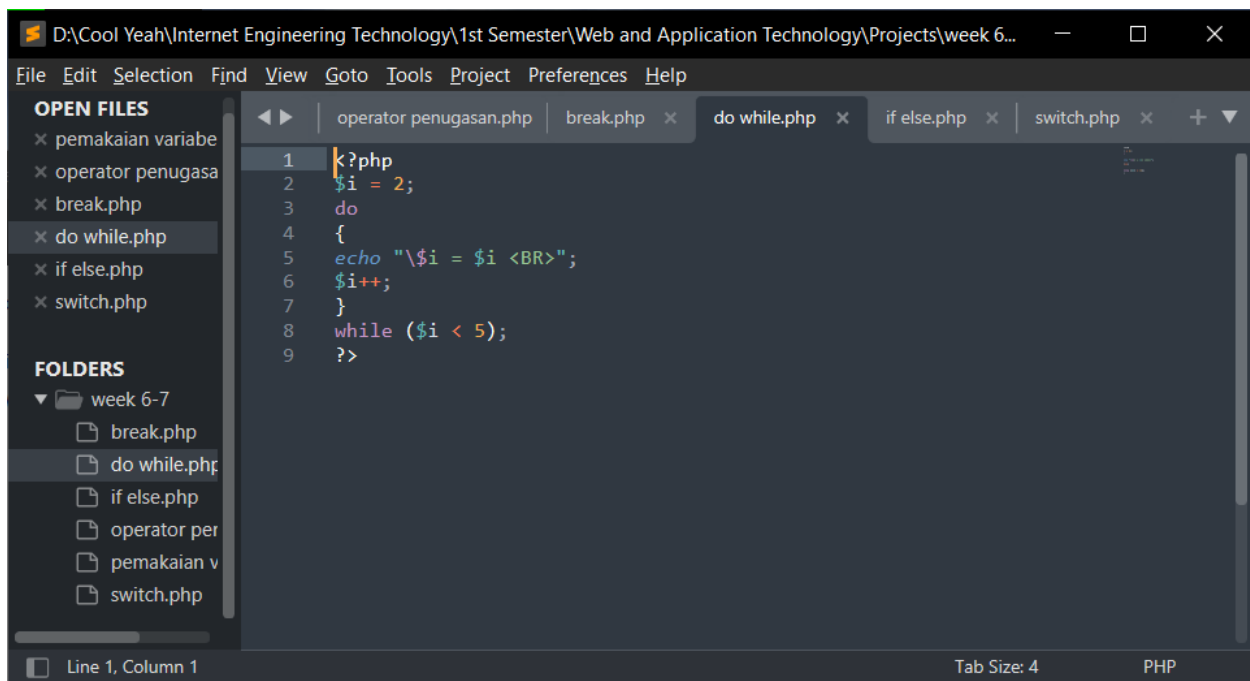


5. Do while:

Hasil:



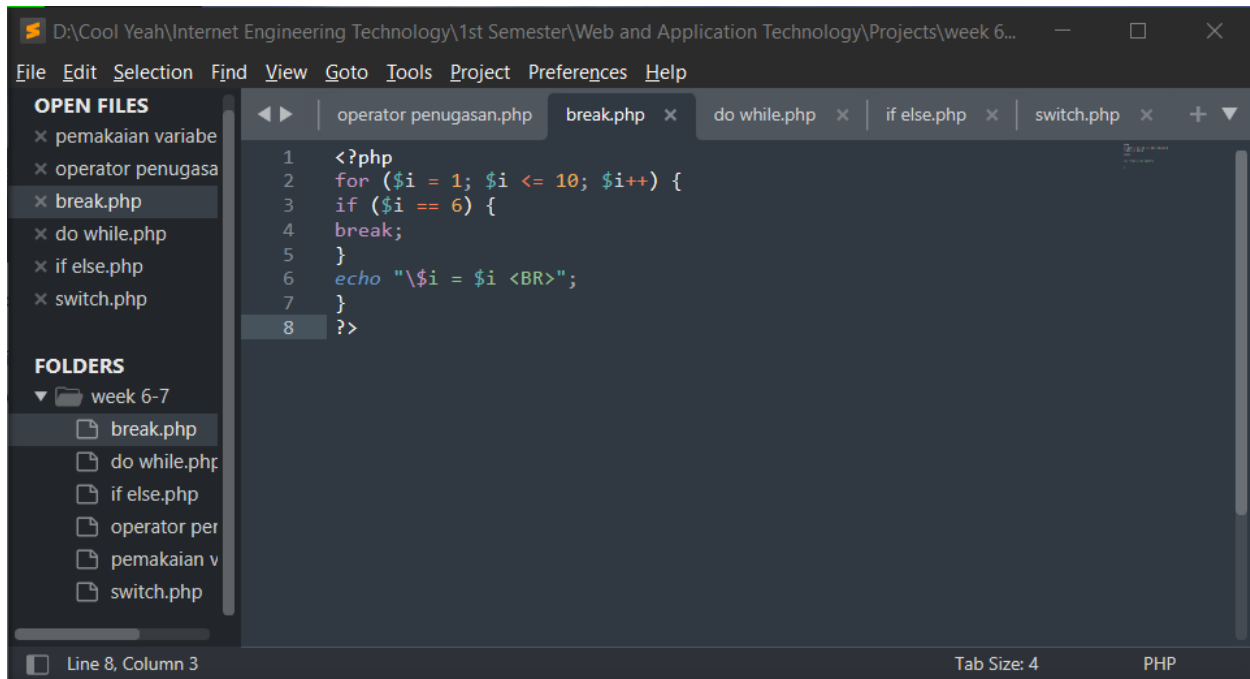
Source code:



+

6. Break:

Hasil:

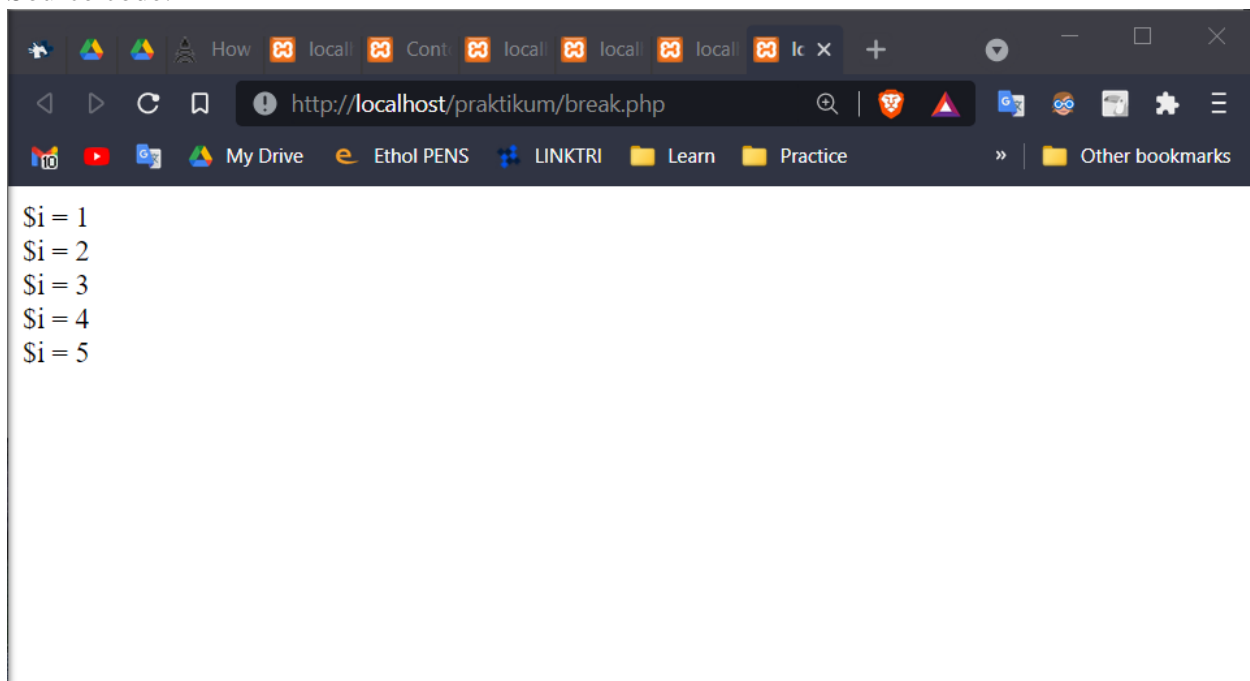


The screenshot shows a code editor with a dark theme. The left sidebar has two sections: 'OPEN FILES' and 'FOLDERS'. The 'OPEN FILES' section lists several files, with 'break.php' selected. The 'FOLDERS' section shows a folder named 'week 6-7' containing several PHP files. The main editor area displays the code for 'break.php'.

```
1 <?php
2 for ($i = 1; $i <= 10; $i++) {
3     if ($i == 6) {
4         break;
5     }
6     echo "\$i = $i <BR>";
7 }
8 ?>
```

The status bar at the bottom indicates 'Line 8, Column 3', 'Tab Size: 4', and 'PHP'.

Source code:



The screenshot shows a web browser window with the address bar displaying 'http://localhost/praktikum/break.php'. The browser has several tabs open, including 'How', 'locali', 'Cont', 'locali', 'locali', 'locali', and 'lc x'. The main content area displays the output of the PHP code, which is a list of numbers from 1 to 5, each on a new line.

```
$i = 1
$i = 2
$i = 3
$i = 4
$i = 5
```