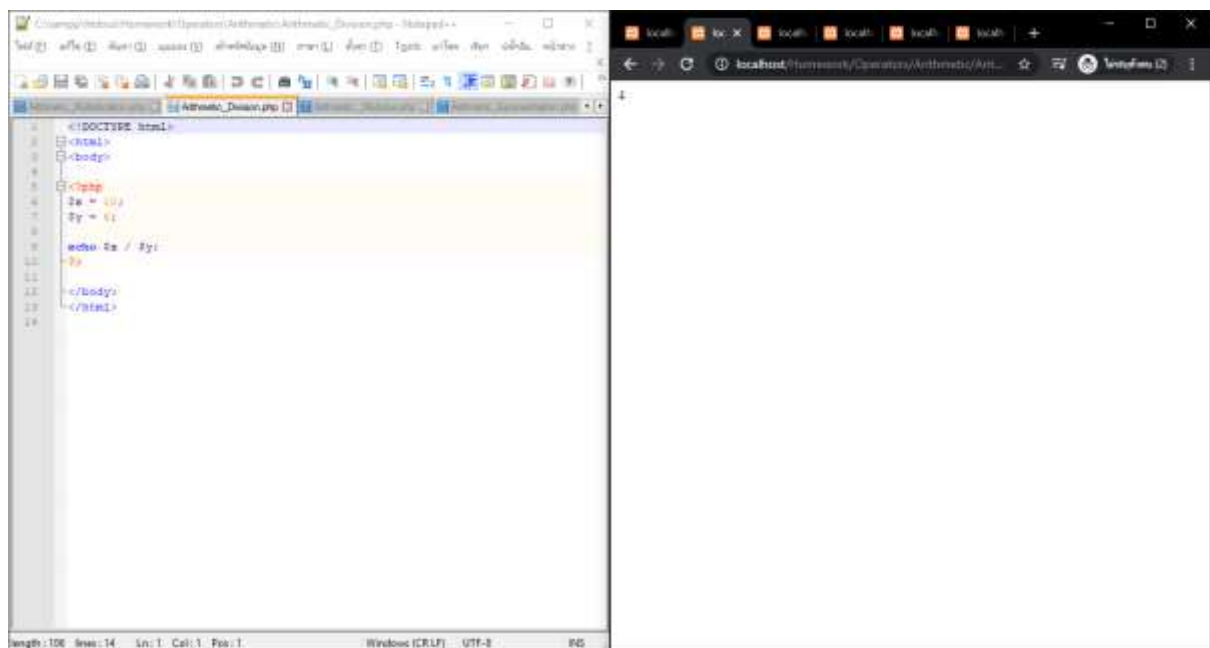
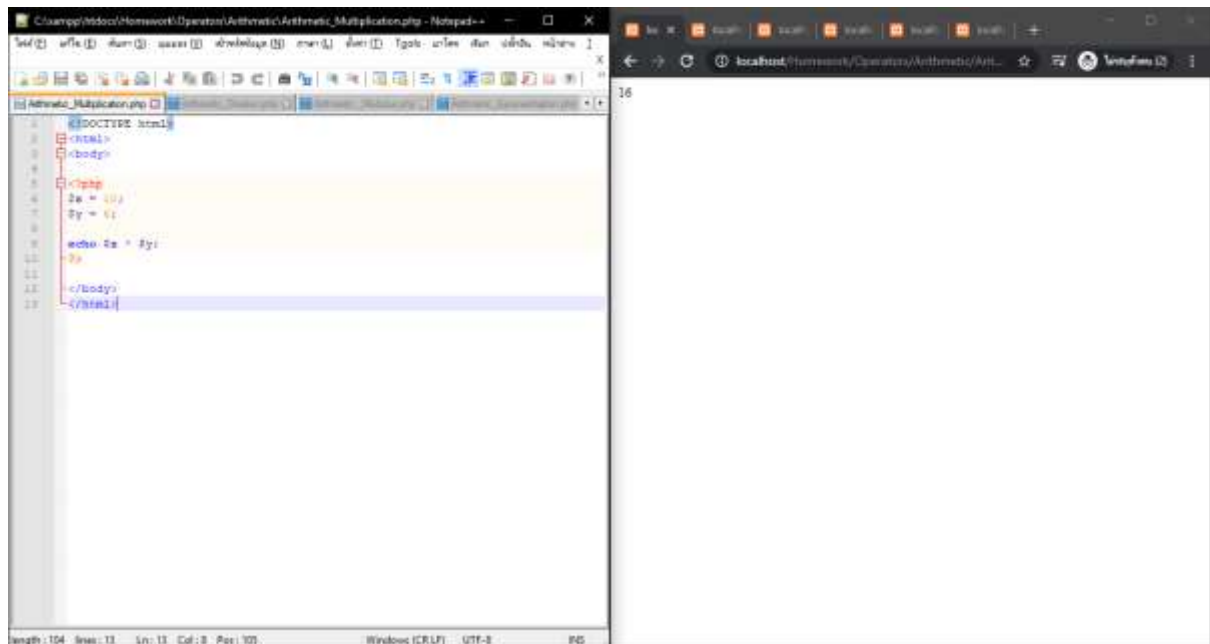
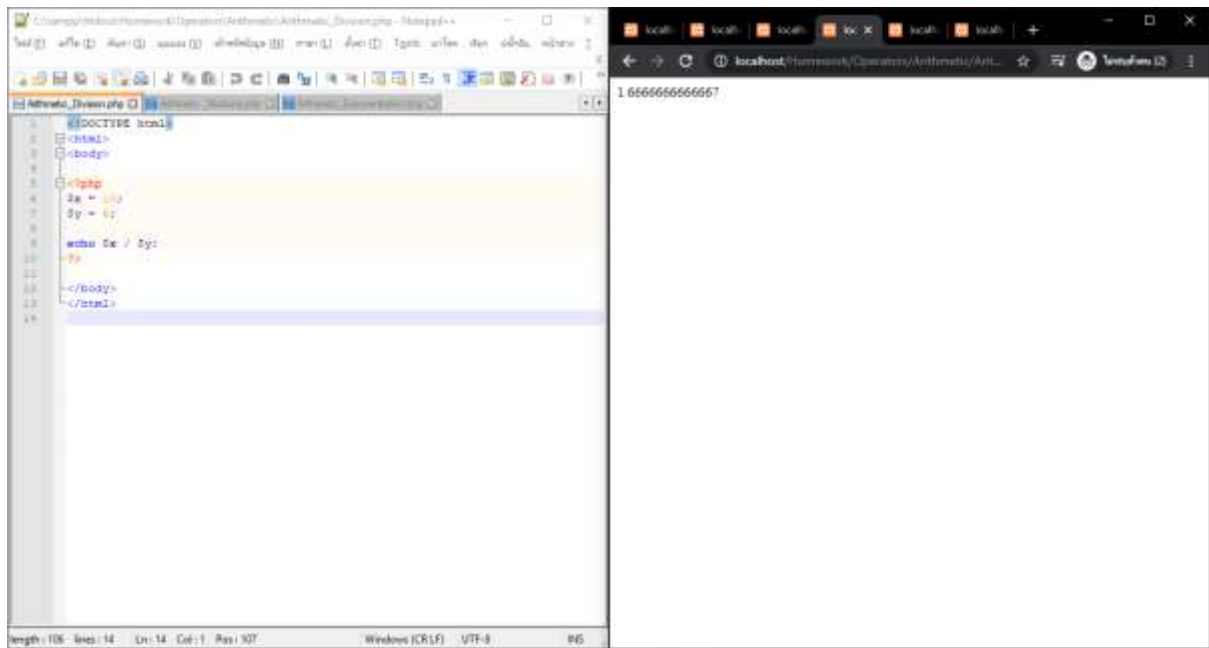
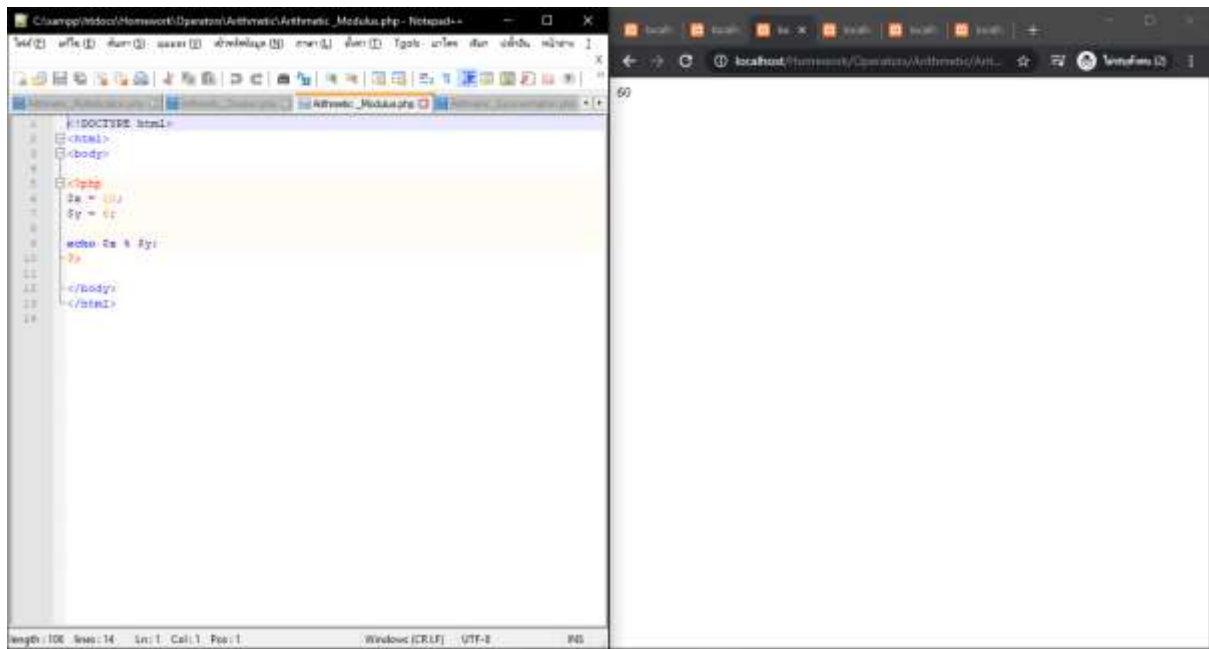
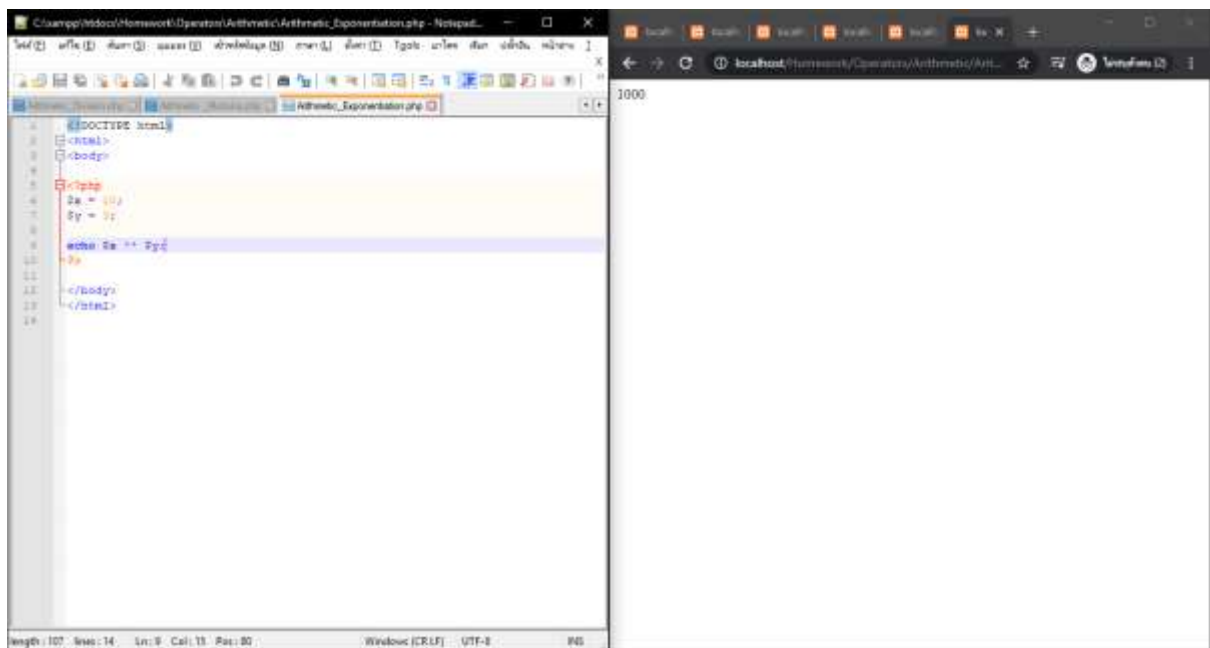
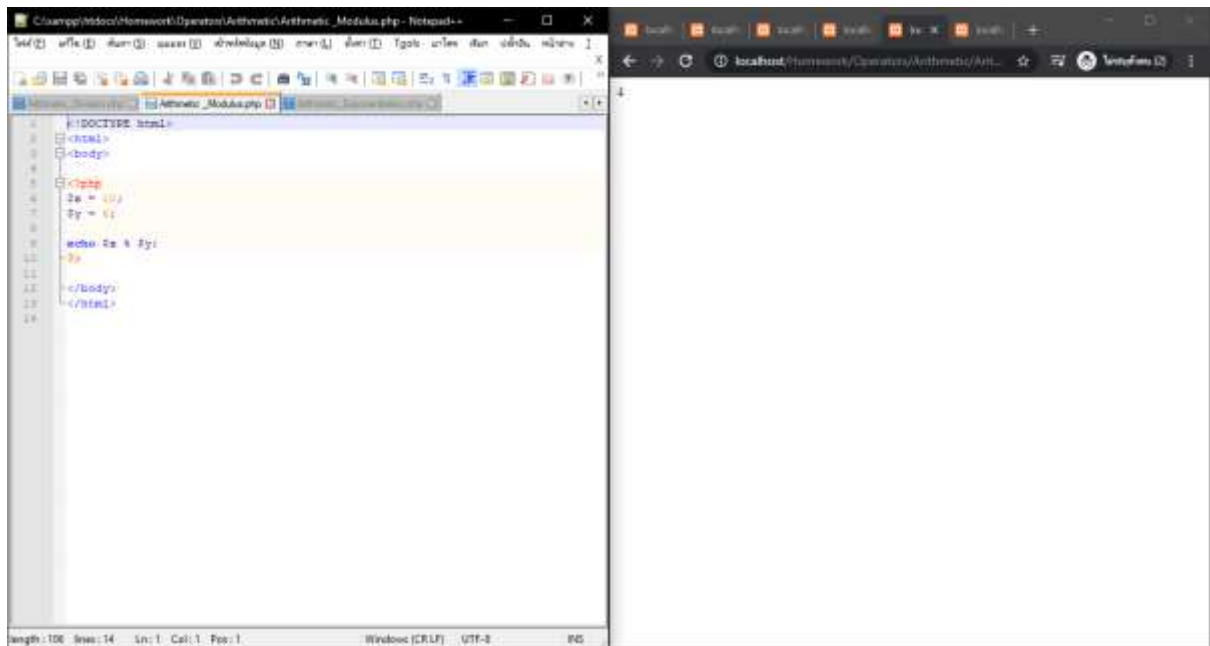


# Operators

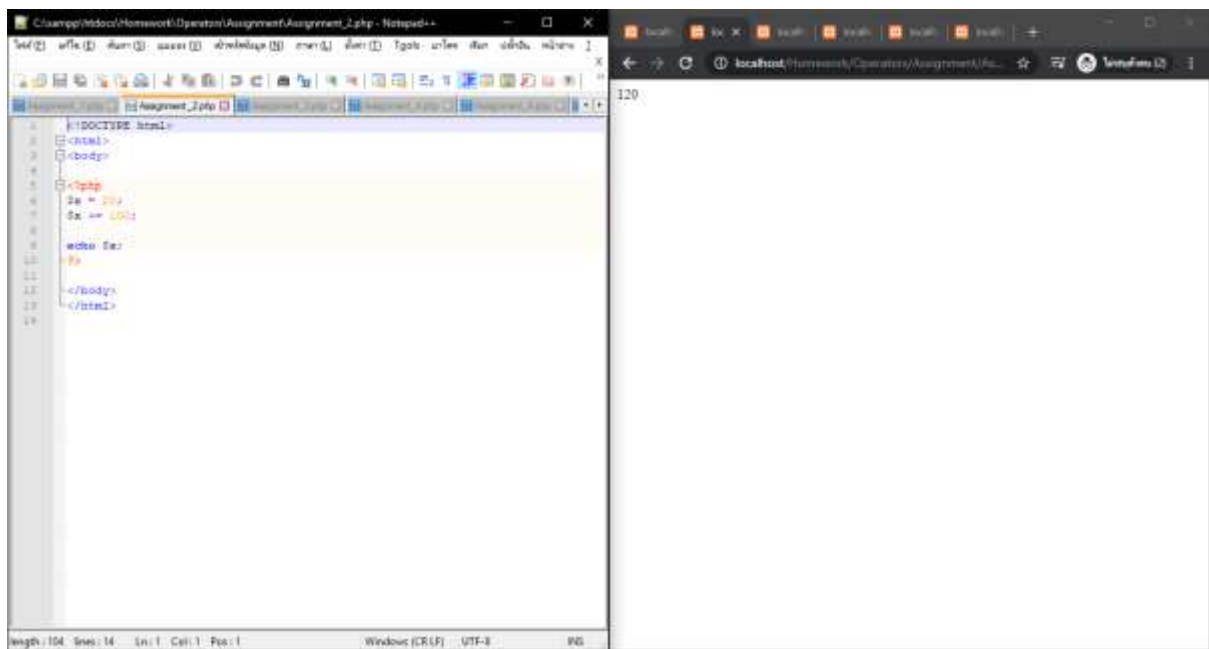
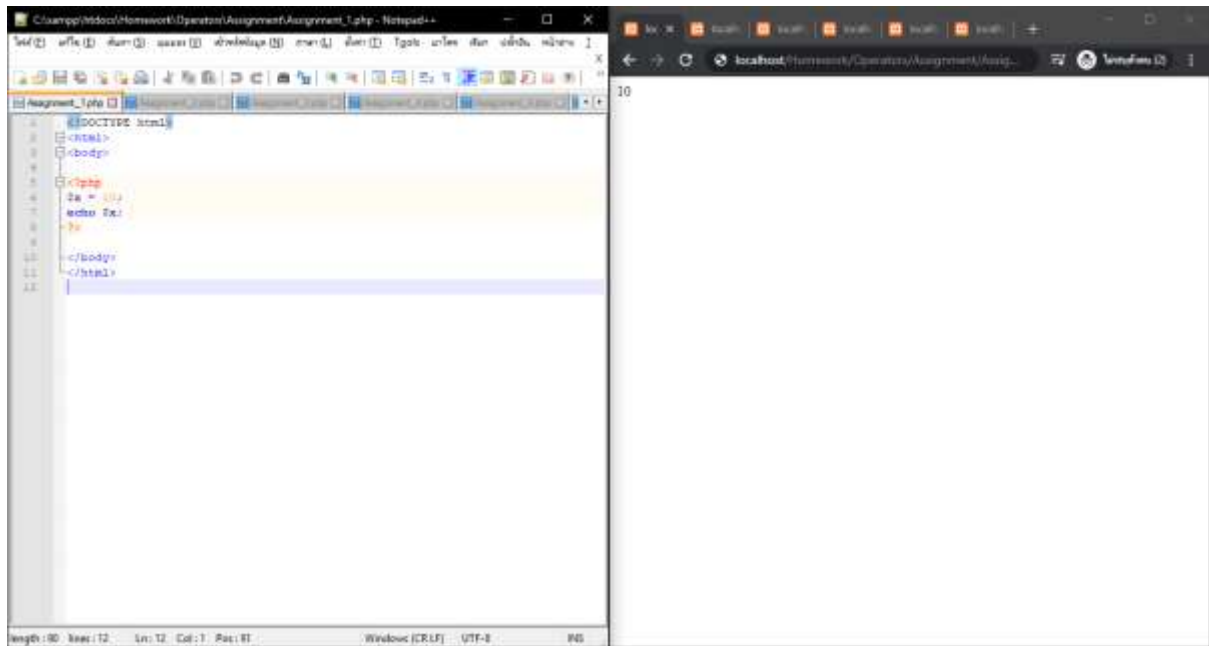
## Arithmetic

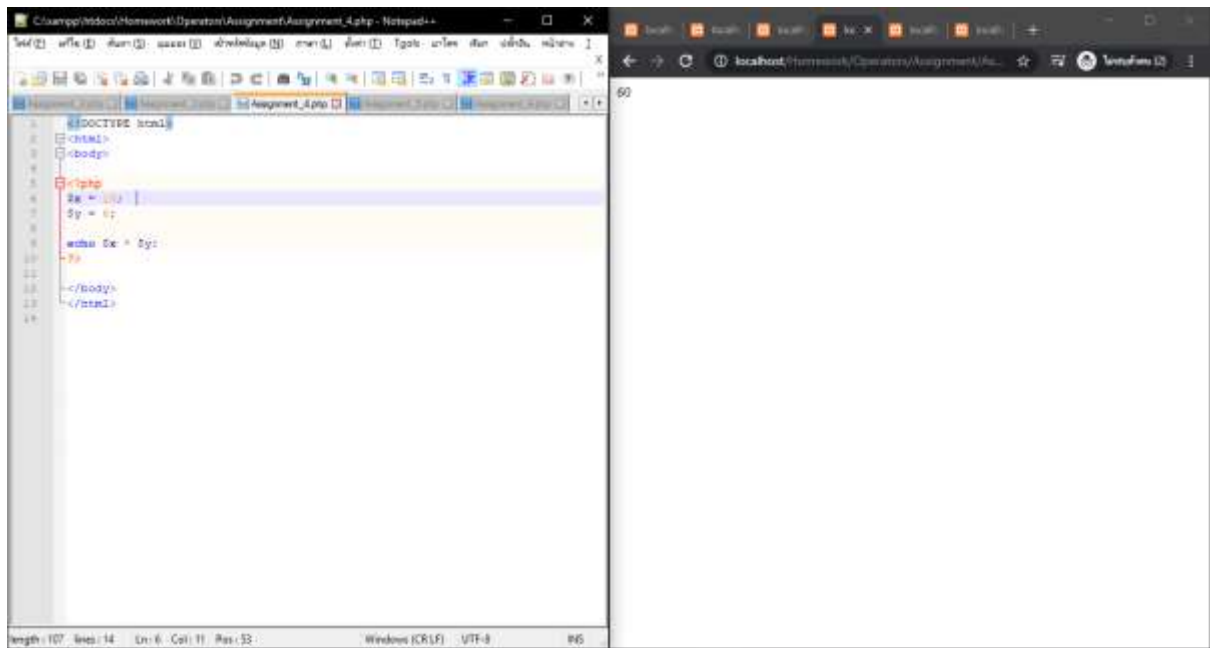
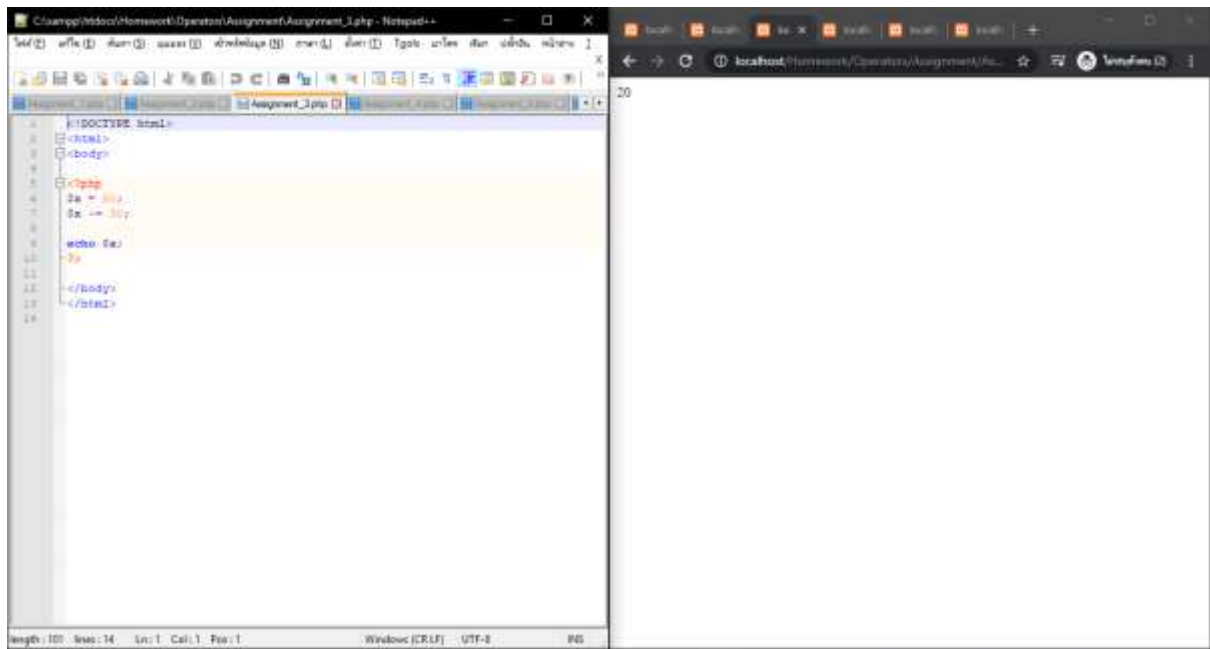


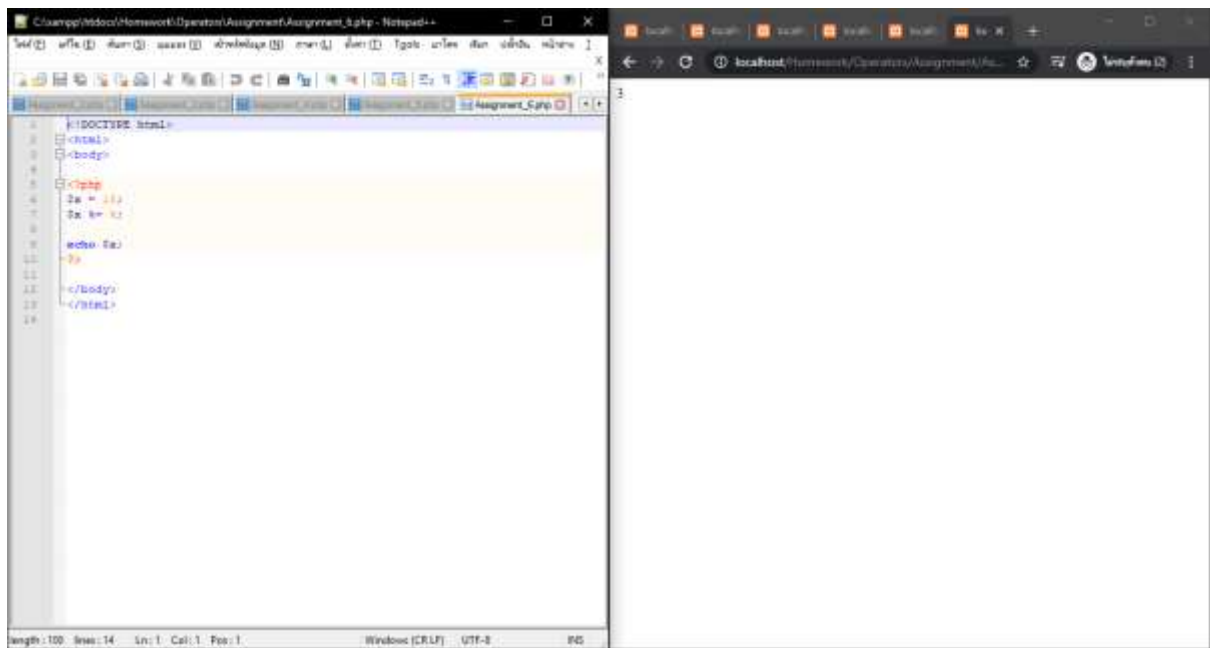
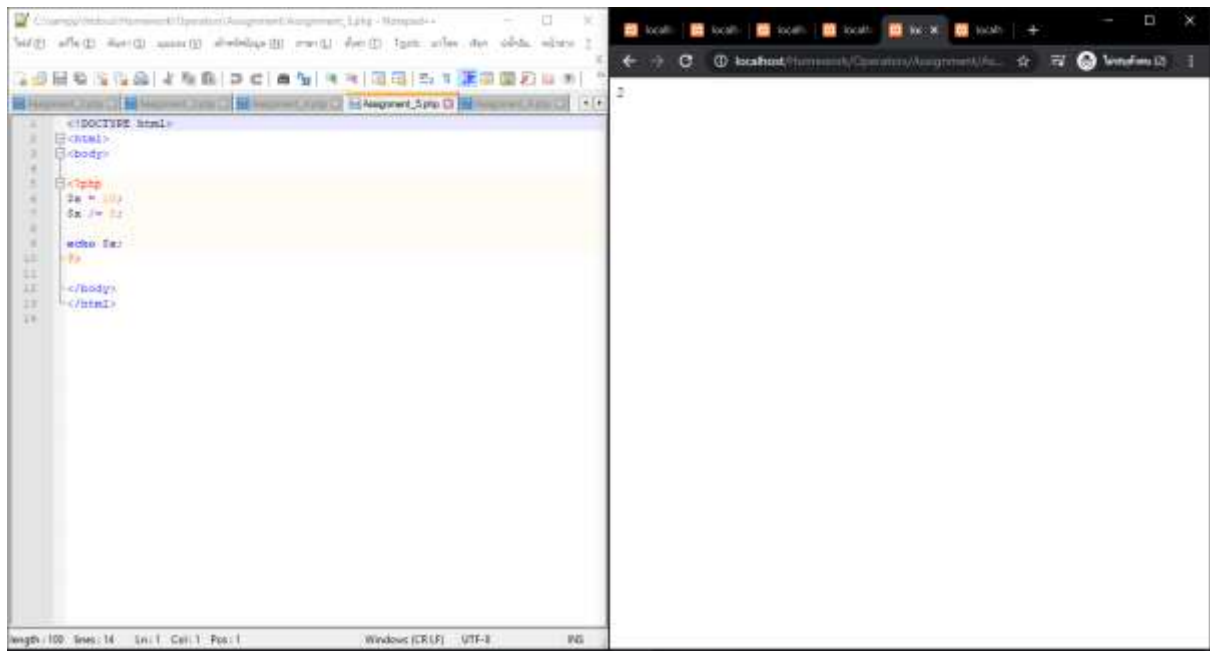




## Assinnment







## Comparison

The screenshot shows a web browser on the left and a code editor on the right. The browser's address bar shows the URL `localhost/Homework/Operator/Comparison/Comparison.html`. The browser window displays the text `bool(true)`. The code editor shows the following HTML and JavaScript code:

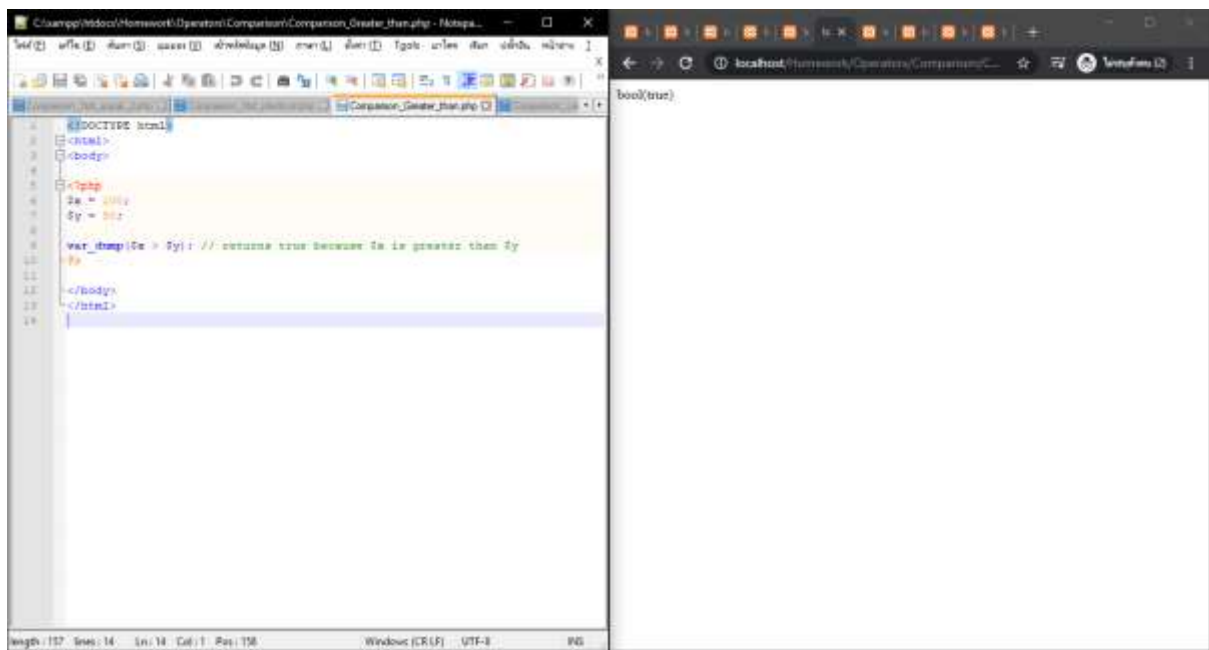
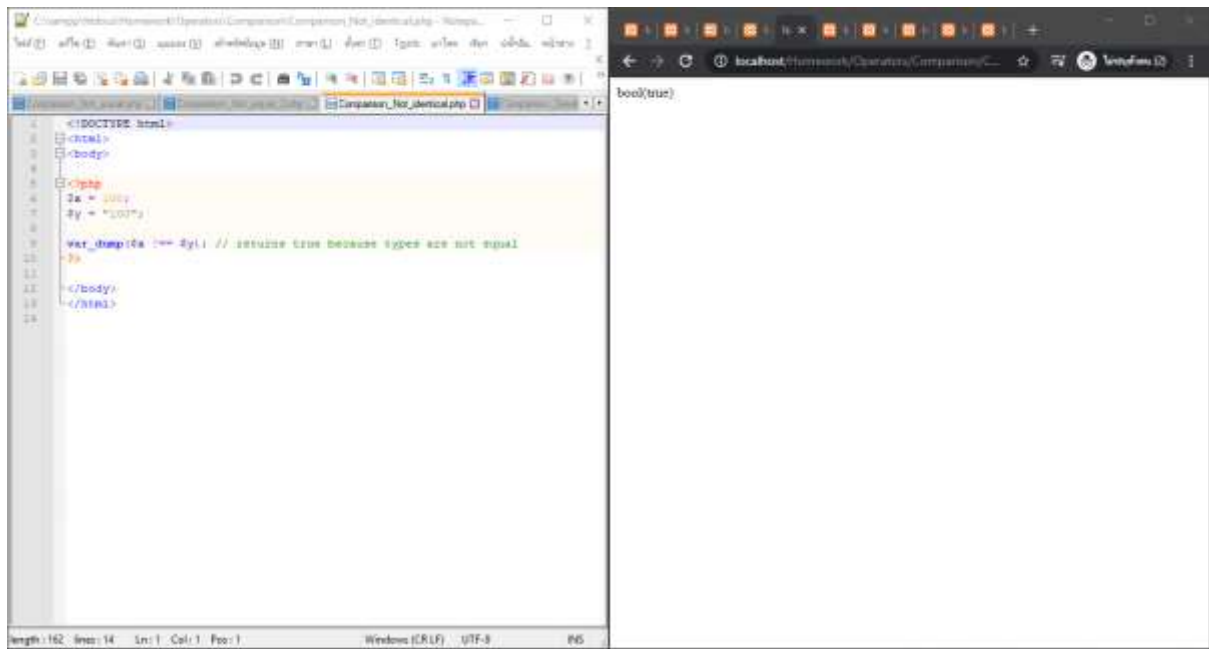
```
1 <!DOCTYPE html>
2 <html>
3 <body>
4 <?php
5     $x = 100;
6     $y = "100";
7
8     var_dump($x == $y); // returns true because values are equal
9 </?php>
10
11 </body>
12 </html>
```

The status bar at the bottom of the code editor indicates: `length: 150 lines: 14 /Ln: 14 Col: 1 Pos: 159 Windows (OK,LF) UTF-8 INS`.

The screenshot shows a web browser on the left and a code editor on the right. The browser's address bar shows the URL `localhost/Homework/Operator/Comparison/Comparison.html`. The browser window displays the text `bool(false)`. The code editor shows the following HTML and JavaScript code:

```
1 <!DOCTYPE html>
2 <html>
3 <body>
4 <?php
5     $x = 100;
6     $y = "100";
7
8     var_dump($x === $y); // returns false because types are not equal
9 </?php>
10
11 </body>
12 </html>
```

The status bar at the bottom of the code editor indicates: `length: 163 lines: 14 /Ln: 1 Col: 1 Pos: 1 Windows (OK,LF) UTF-8 INS`.

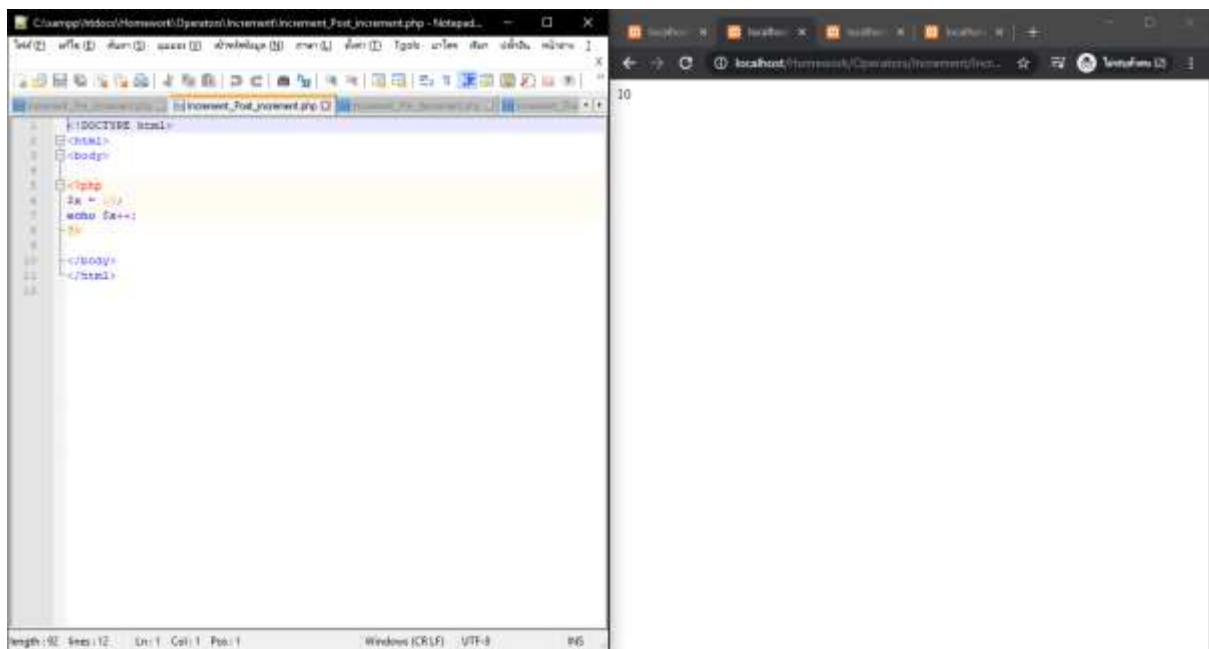
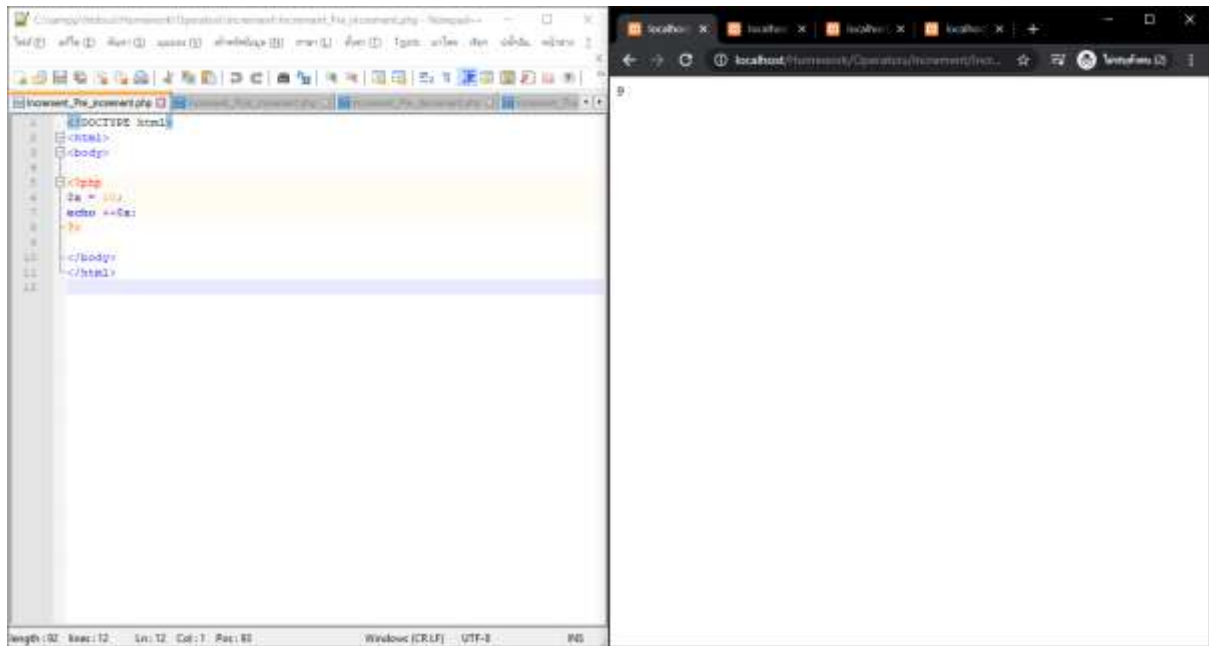






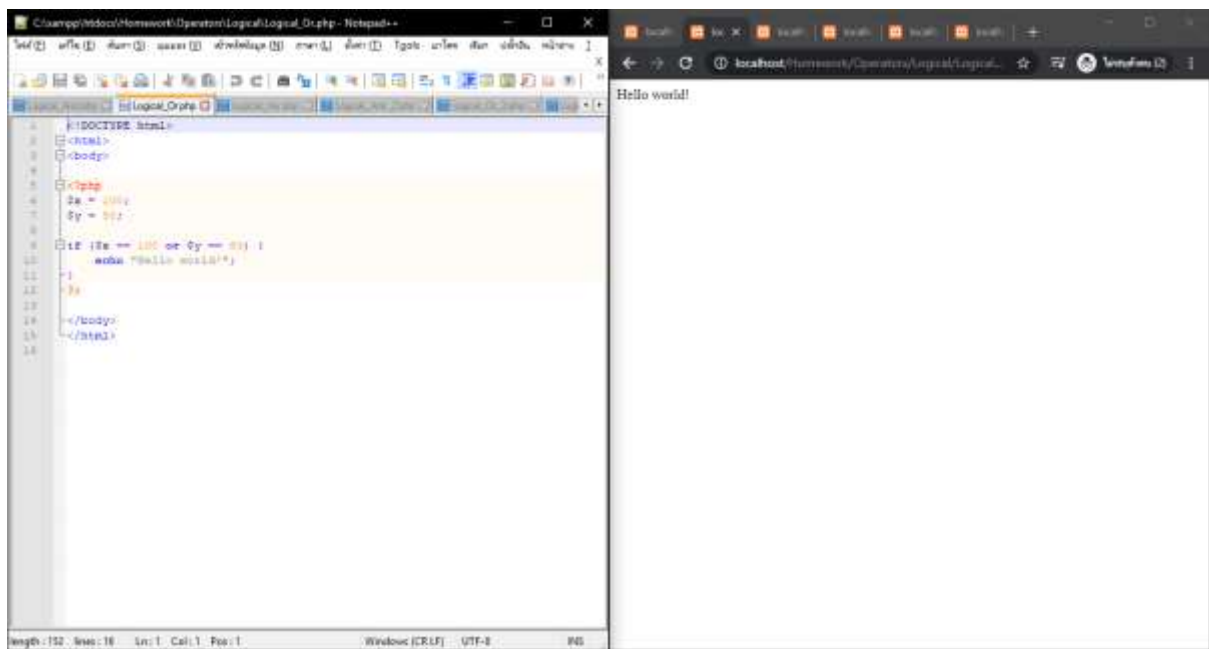
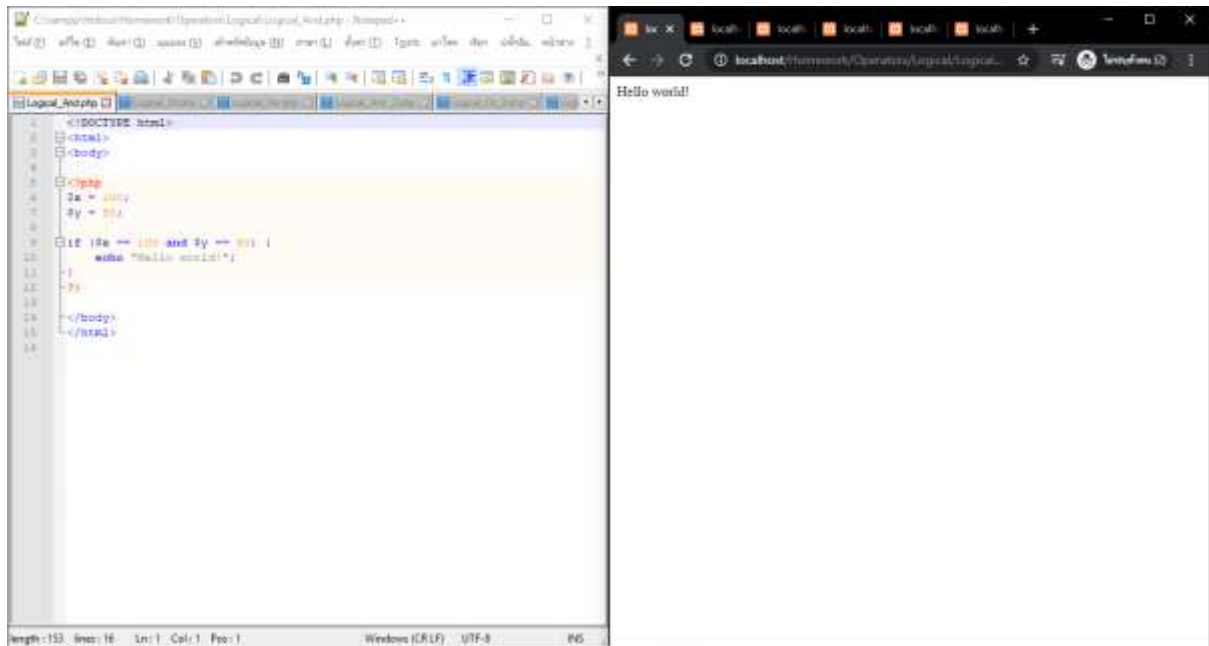


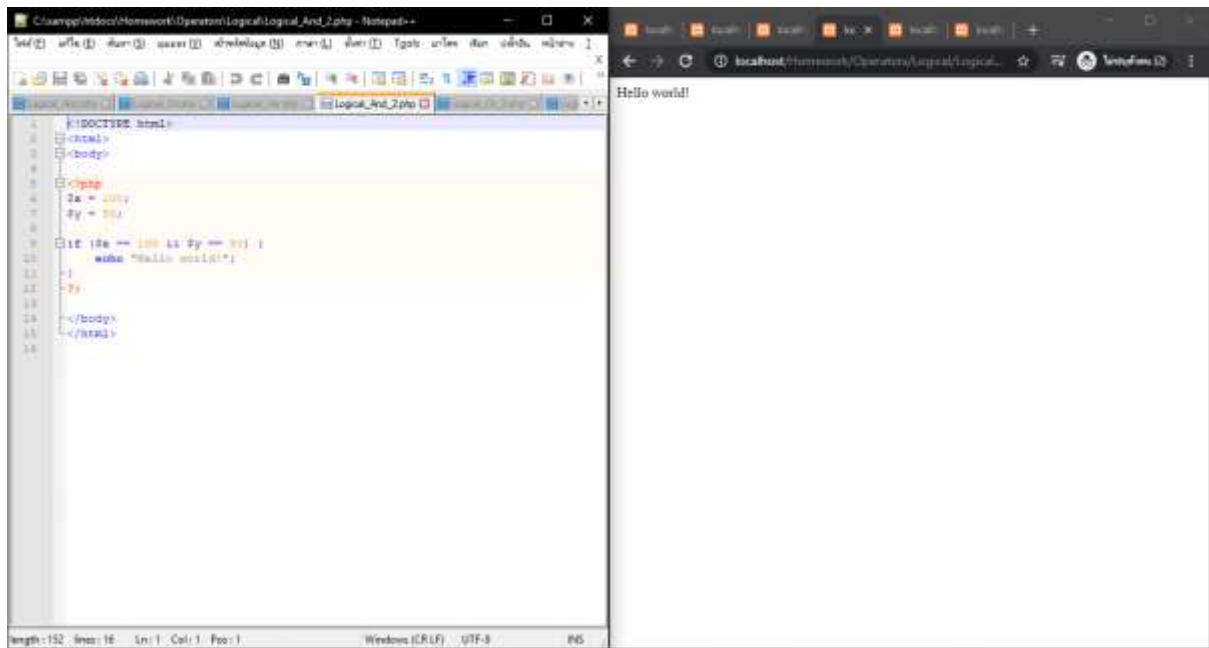
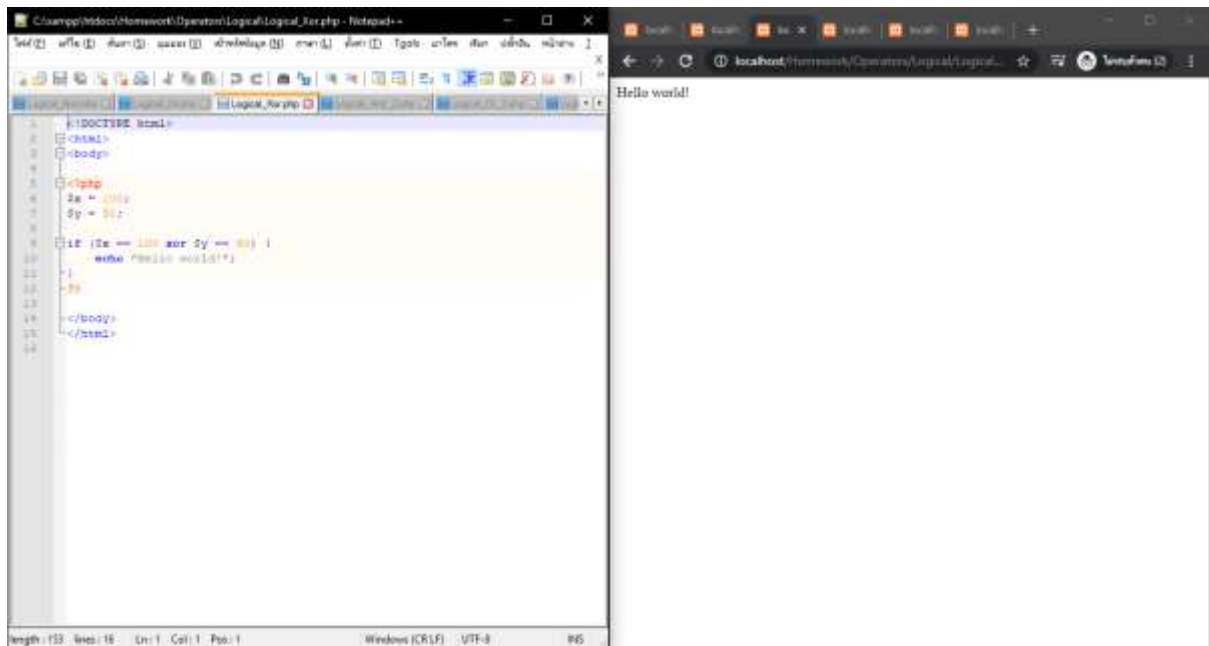
## Increment





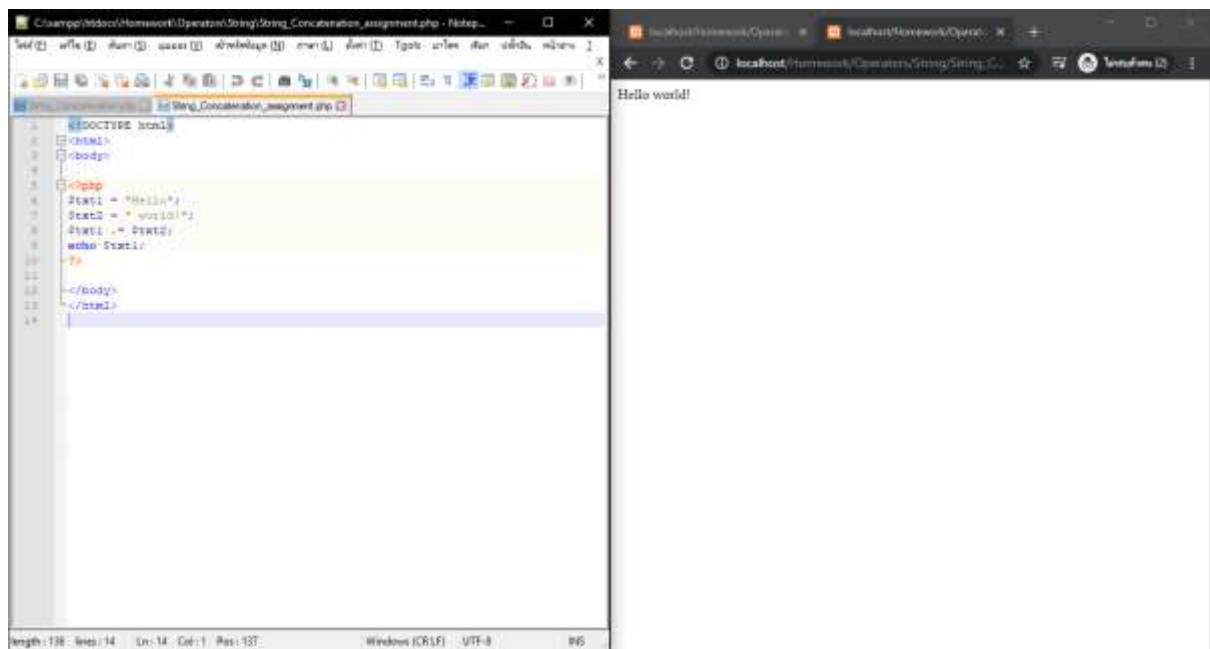
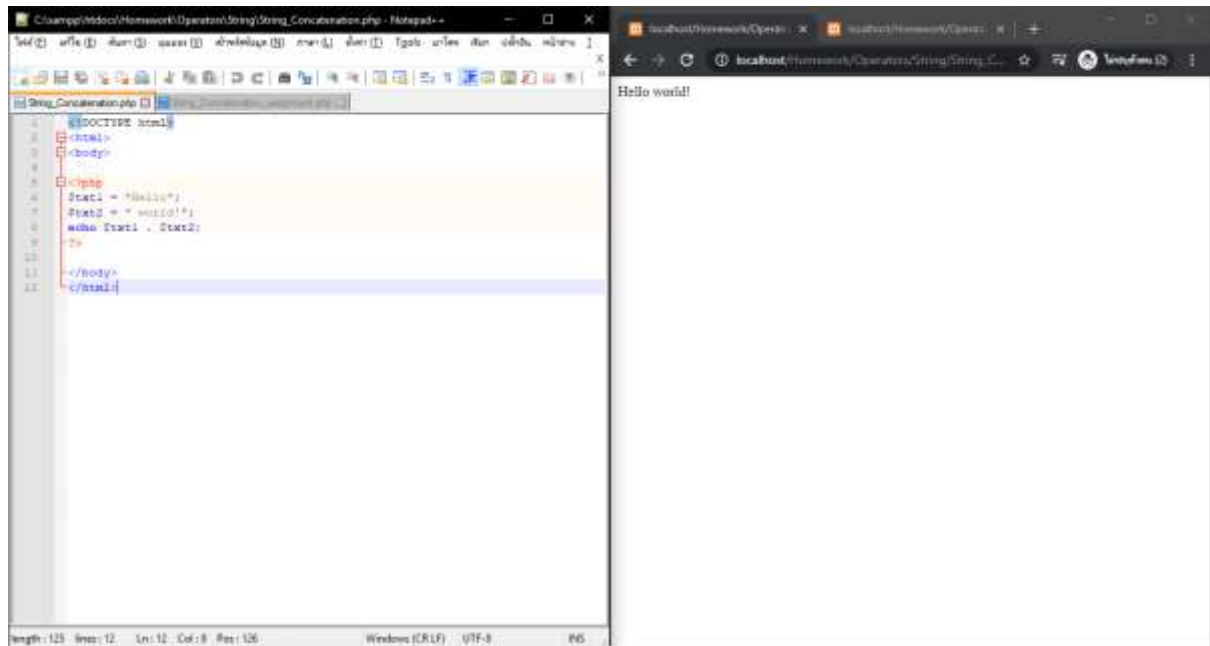
## Logical





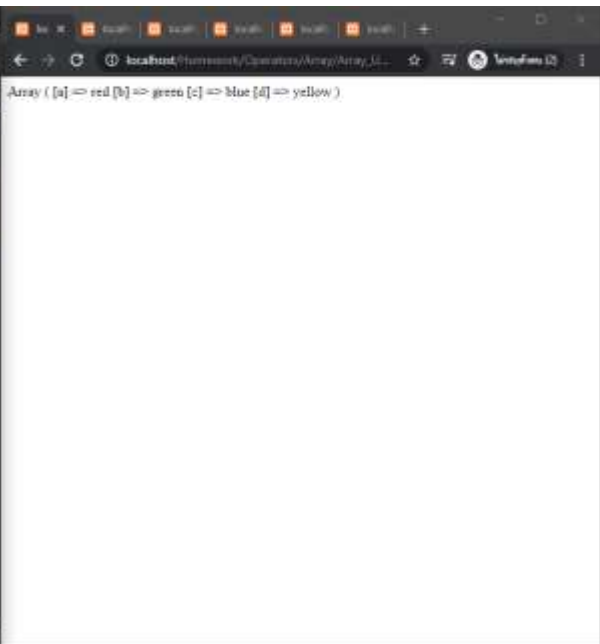


## String

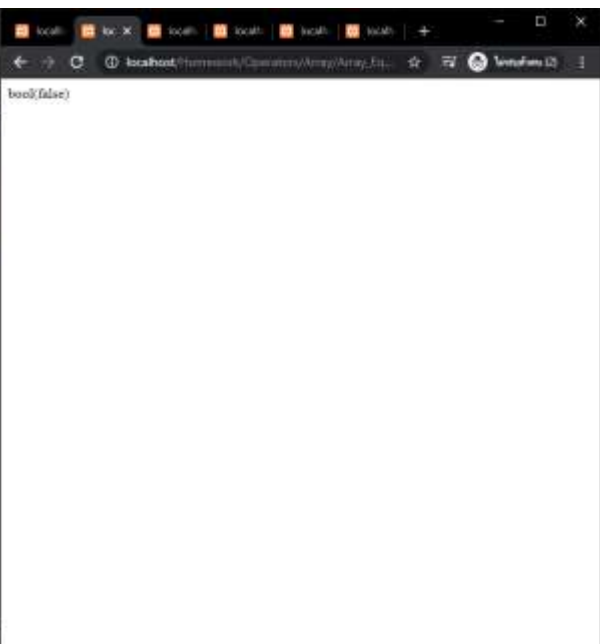




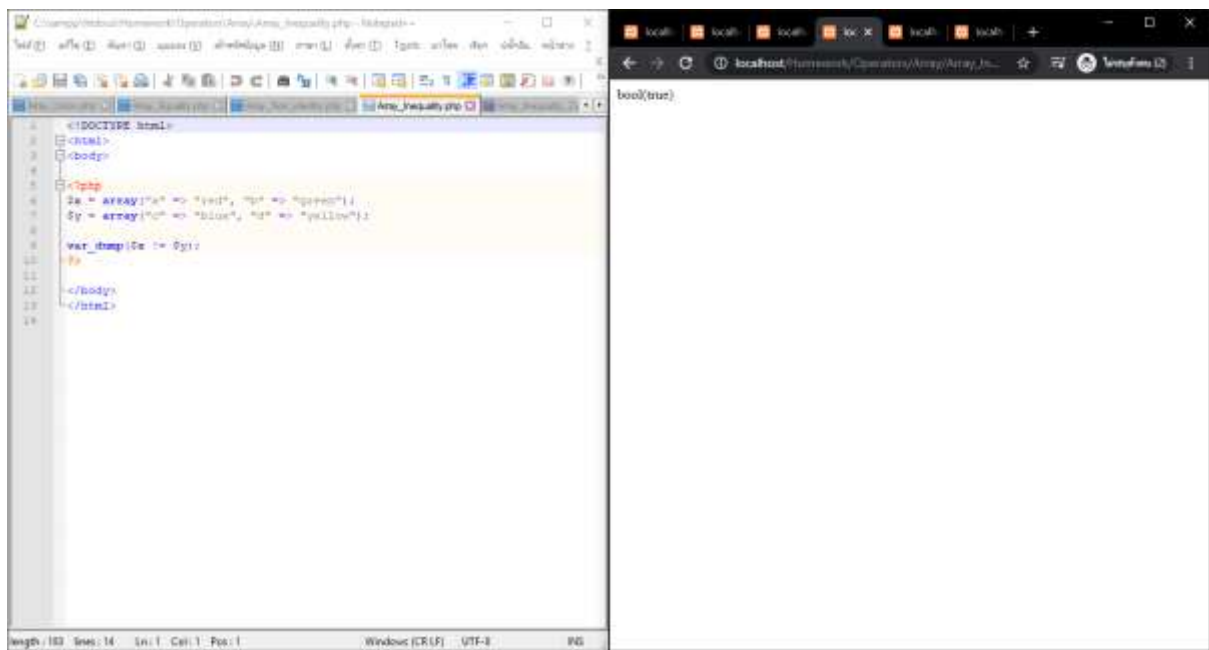
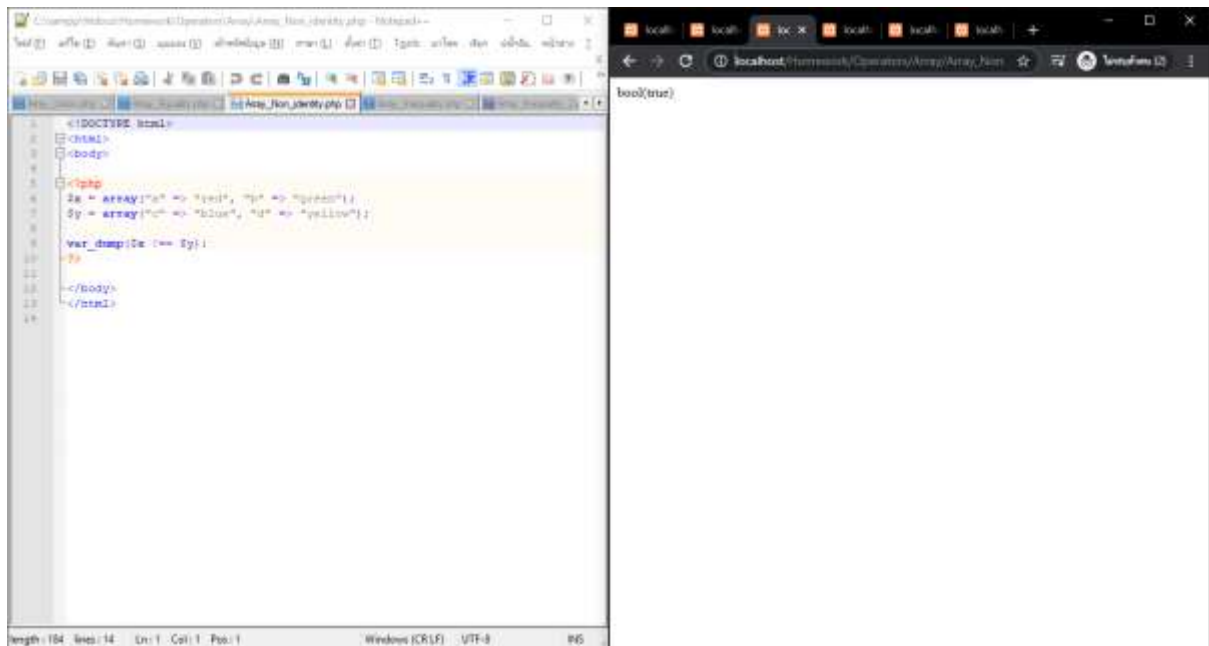
## Array

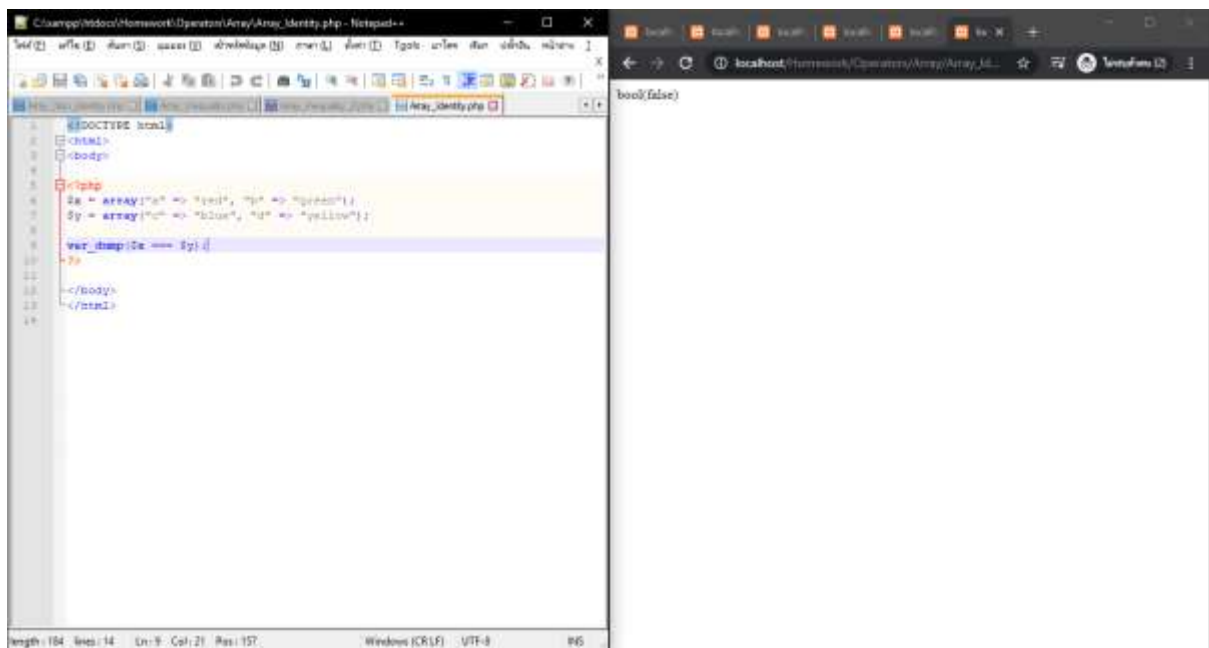
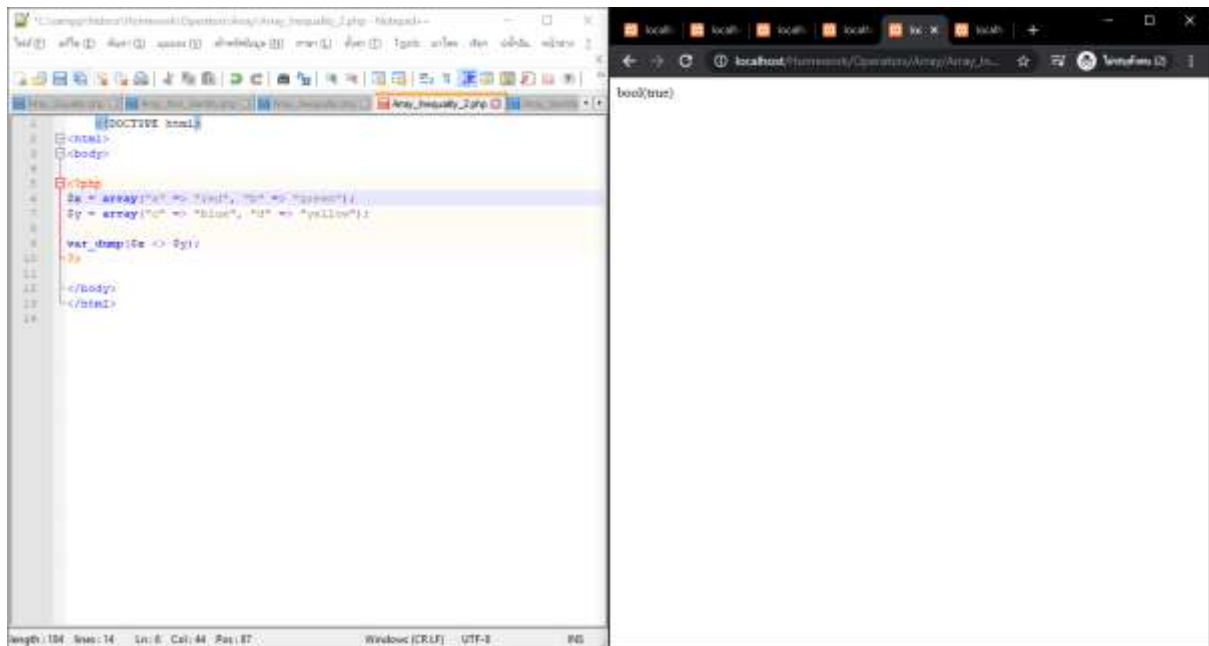


```
Array ( [a] => red [b] => green [c] => blue [d] => yellow )
```



```
bool(false)
```





## Conditional\_Assignment

