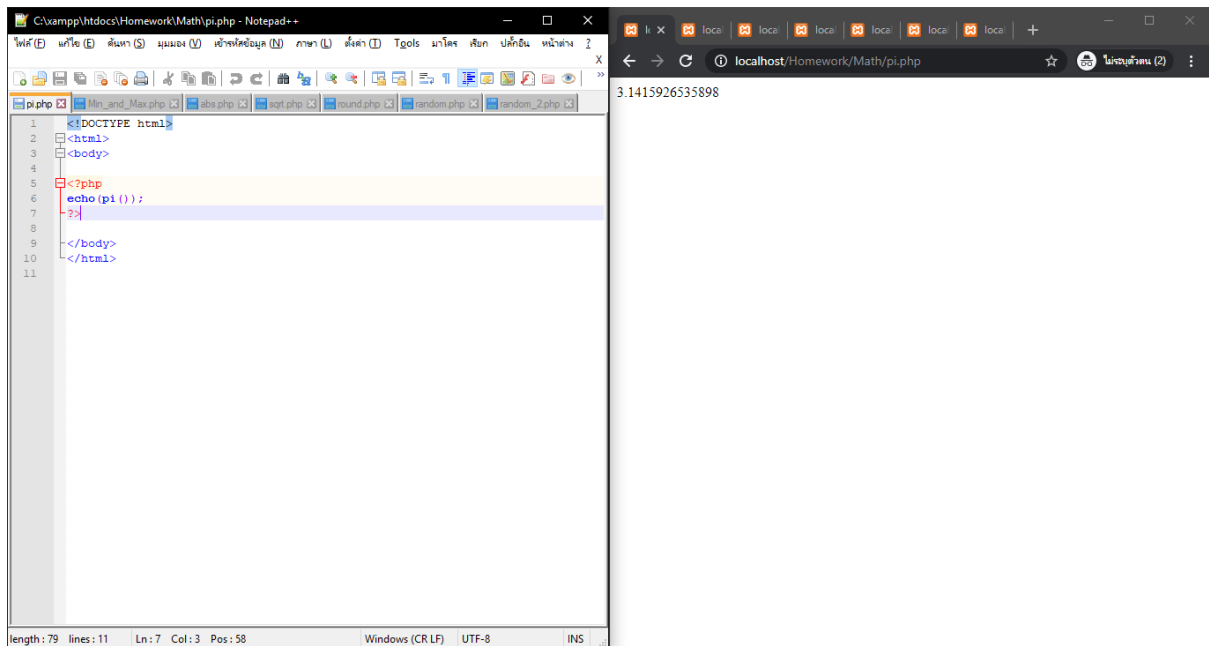


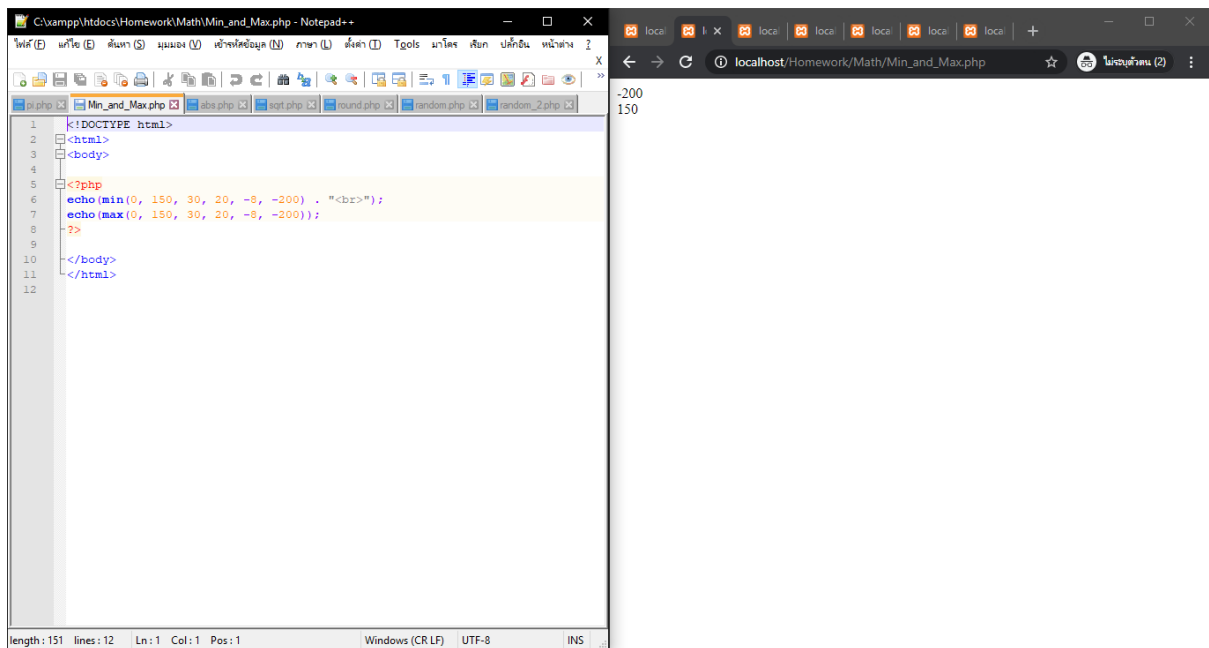
# Math



The screenshot shows a Notepad++ window on the left with the file `C:\xampp\htdocs\Homework(Math)\pi.php` open. The code is as follows:

```
1 <!DOCTYPE html>
2 <html>
3 <body>
4
5 <?php
6     echo(pi());
7 >
8
9 </body>
10 </html>
11
```

The status bar at the bottom indicates "length: 79 lines: 11 Ln: 7 Col: 3 Pos: 58 Windows (CR LF) UTF-8 INS". To the right, a web browser window shows the output of the script at `localhost/Homework/Math/pi.php`, which is the value `3.1415926535898`.



The screenshot shows a Notepad++ window on the left with the file `C:\xampp\htdocs\Homework(Math)\Min_and_Max.php` open. The code is as follows:

```
1 <!DOCTYPE html>
2 <html>
3 <body>
4
5 <?php
6     echo(min(0, 150, 30, 20, -8, -200)) . "<br>";
7     echo(max(0, 150, 30, 20, -8, -200));
8 >
9
10 </body>
11 </html>
12
```

The status bar at the bottom indicates "length: 151 lines: 12 Ln: 1 Col: 1 Pos: 1 Windows (CR LF) UTF-8 INS". To the right, a web browser window shows the output of the script at `localhost/Homework/Math/Min_and_Max.php`, which is the values `-200` and `150` on separate lines.

