

Visual Studio Code interface showing a PHP file named `View_Calculator.php` in the `Views` directory of a project named `CALCULATOR`.

The Explorer sidebar on the left shows the project structure:

- `CALCULATOR`
 - `app`
 - `Config`
 - `Controllers`
 - `Database`
 - `Filters`
 - `Helpers`
 - `Language`
 - `Libraries`
 - `Models`
 - `ThirdParty`
 - `Views`
 - `errors`
 - `View_Calculator.php`**
 - `.htaccess`
 - `Common.php`
 - `index.html`
 - `public`
 - `tests`
 - `vendor`
 - `writable`
 - `.env`
 - `.gitignore`
 - `builds`
 - `composer.json`
 - `composer.lock`

The Outline sidebar at the bottom left is currently empty.

The main editor displays the content of `View_Calculator.php`:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5
6     <link rel="stylesheet" href="/CSS/Style.css">
7
8     <title>Calculator Sederhana</title>
9
10 </head>
11
12 <body>
13
14     <div class="Calculator">
15         <h2 class="heading">Calculator Sederhana</h2>
16         <a href="" class="identity">Satmiraen | 20.01.013.072</a>
17         <form method="POST" action="/Calculator/hitung">
18             <input name="bil1" type="text" class="number" autocomplete="off">
19             <input name="bil2" type="text" class="number" autocomplete="off">
20             <select class="oprtn" name="operasi">
21                 <option value="+">+</option>
22                 <option value="-">-</option>
23                 <option value="*">*</option>
24                 <option value="/">/</option>
25             </select>
26             <input type="submit" name="hitung" value="count" class="tombo:
27         </form>
28         <?php if(isset($_POST['hitung'])) { ?>
29             <input type="text" value="<?php echo $bil1. " " . $operasi. " "
30         <?php } else { ?>
```

The status bar at the bottom indicates the cursor is at line 15, column 49, with 4 spaces and UTF-8 encoding. The PHP language mode is active, and the Go to Live extension is installed.

System tray information shows the time as 5:55 AM on 3/21/2022, with a temperature of 30°C.

