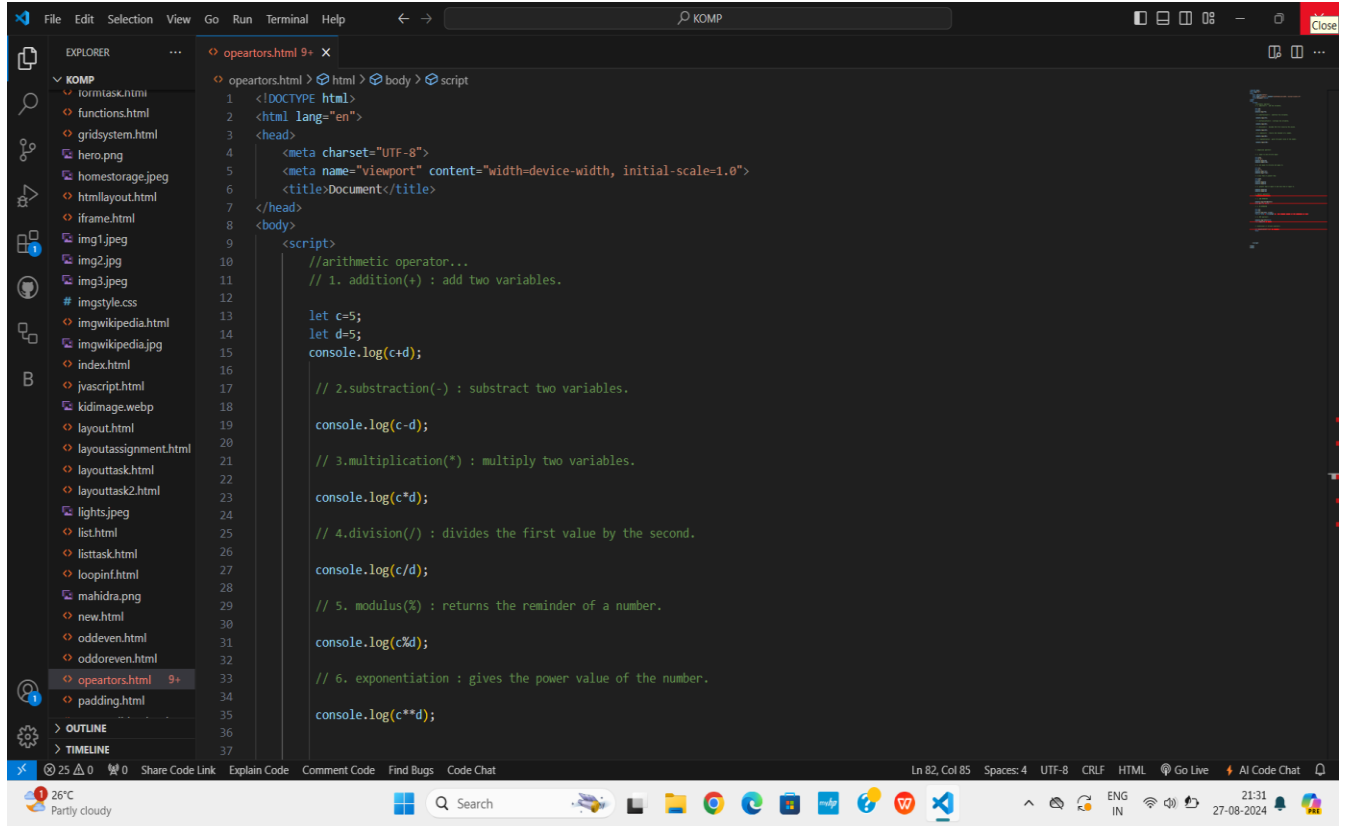


JS Operations and Events



The screenshot shows a Visual Studio Code editor window with a file explorer on the left and a code editor in the center. The file explorer shows a project named 'KOMP' with various files and folders. The code editor is open to a file named 'opeartors.html' (note the typo). The code is an HTML document with a script block containing JavaScript code for arithmetic operations. The code is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <script>
10    //arithmetic operator...
11    // 1. addition(+) : add two variables.
12
13    let c=5;
14    let d=5;
15    console.log(c+d);
16
17    // 2.substraction(-) : subtract two variables.
18
19    console.log(c-d);
20
21    // 3.multiplication(*) : multiply two variables.
22
23    console.log(c*d);
24
25    // 4.division(/) : divides the first value by the second.
26
27    console.log(c/d);
28
29    // 5. modulus(%) : returns the reminder of a number.
30
31    console.log(c%d);
32
33    // 6. exponentiation : gives the power value of the number.
34
35    console.log(c**d);
36
37  </script>
38 </body>
39 </html>
```

The status bar at the bottom shows the current line and column (Ln 82, Col 85), the encoding (UTF-8), the line ending (CRLF), and the file type (HTML). The system tray at the bottom shows the date and time (27-08-2024, 21:31) and the weather (26°C, Partly cloudy).

