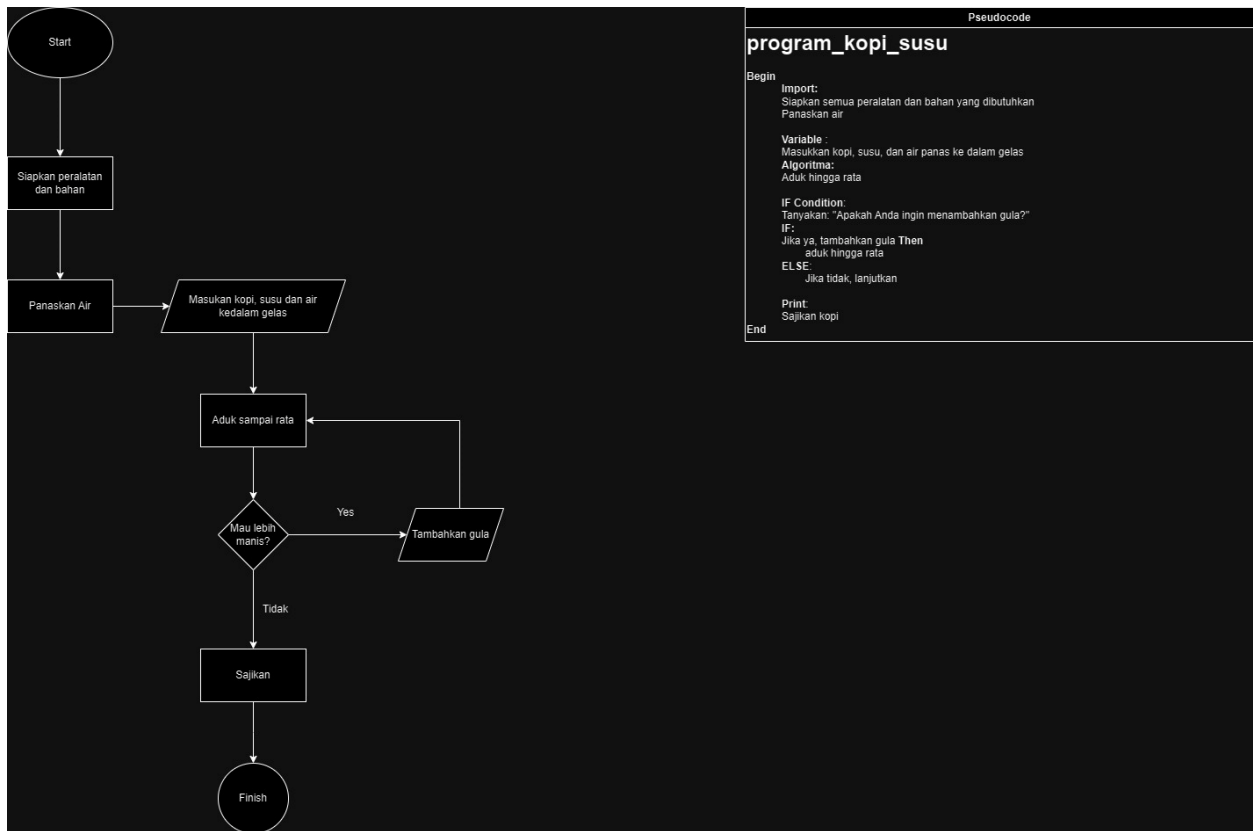


Flowchart & Pseudocode:



Javascript:

The screenshot shows a VS Code editor with two files open: `index.html` and `index.js`. The `index.html` file contains an HTML document with a title "Latihan Javascript day 2" and a script tag. The `index.js` file contains JavaScript code that defines variables for a person's details and logs them to the console. The terminal at the bottom shows the output of the script, and a table displays the values of the variables.

```
index.html
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>Latihan Javascript day 2</title>
7 </head>
8 <body>
9   <h1>Latihan Javascript</h1>
10  <script>
11    var name = "Faris";
12    var kelas = "Dibimbing Batch 20";
13    var age = 22;
14    var isMale = true;
15
16    console.log("Name: " + name, "Kelas: " + kelas, "Umur: " + age,
17    "Jenis Kelamin: " + isMale);
18  </script>
19 </body>
20 </html>
```

```
index.js
1 var nama = "Faris";
2 var kelas = "Dibimbing Batch 20";
3 var umur = 22;
4 var isMale = true;
5
6 console.log(
7   "Name: " + nama,
8   "Kelas: " + kelas,
9   "Umur: " + umur,
10  "Jenis Kelamin: " + isMale
11 );
12
13 console.table({
14   nama,
15   kelas,
16   umur,
17   isMale
18 })
```

Terminal Output:

```
Name: Faris Kelas: Dibimbing Batch 20 Umur:22 Jenis Kelamin: true
```

(index)	Values
nama	'Faris'
kelas	'Dibimbing Batch 20'
umur	22
isMale	true

Faris@LAPTOP-8UJBIU1T MINGW64 /d/Code/Dibimbing/Exersise/Day-2