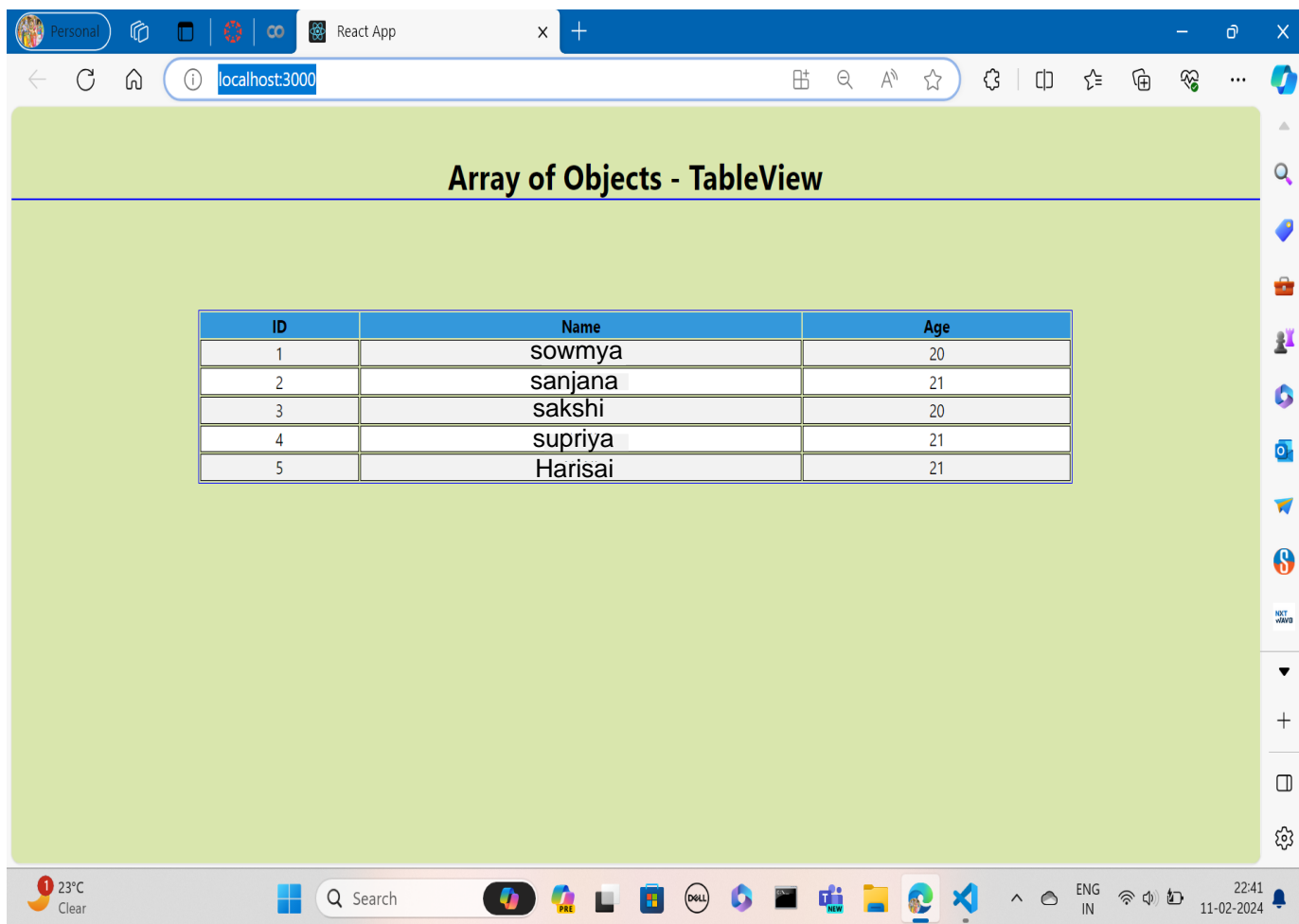
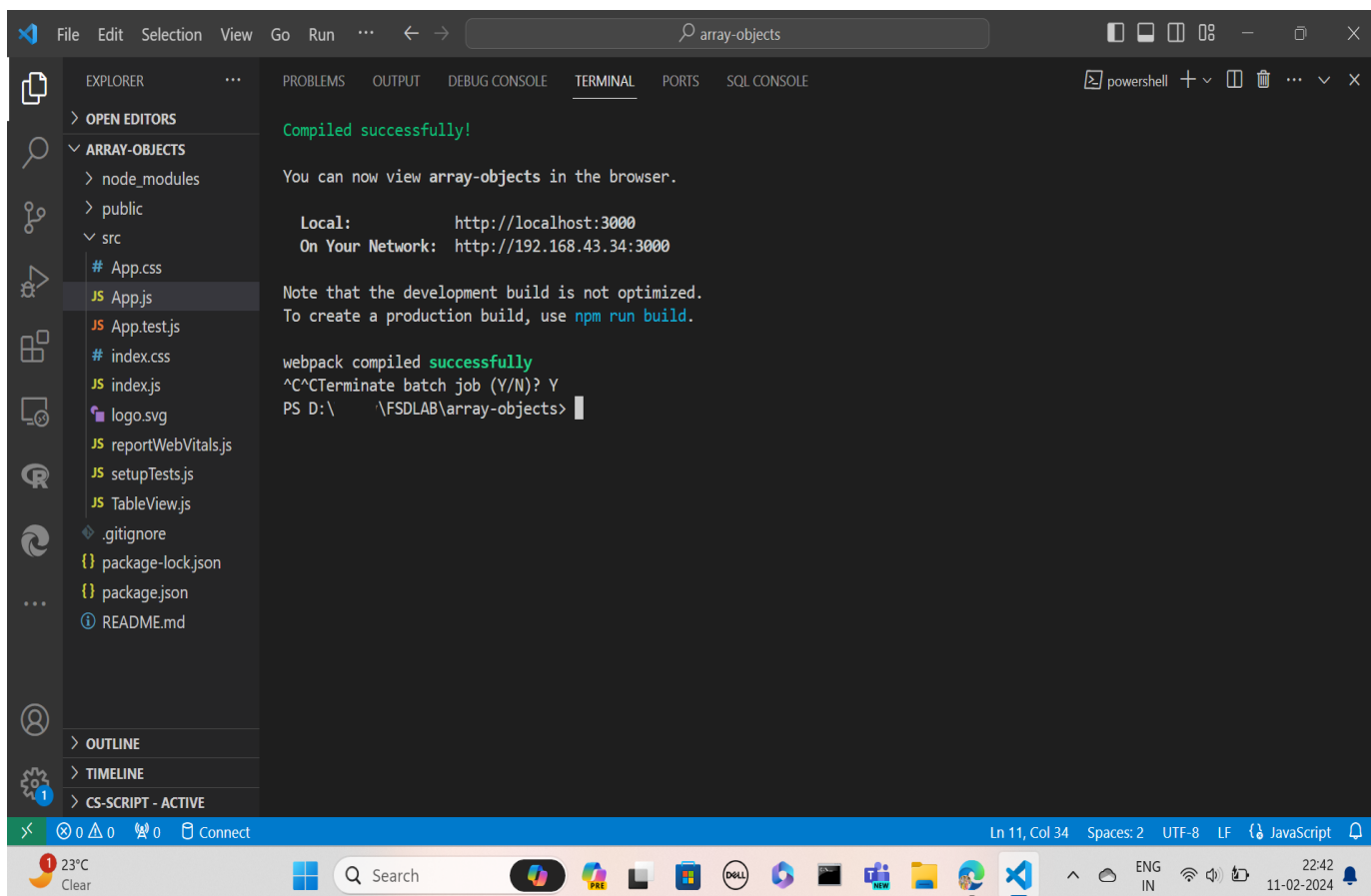


OUTPUT:

The screenshot shows a web browser window with the address bar set to `localhost:3000`. The page title is "Array of Objects - TableView". The main content area displays a table with the following data:

ID	Name	Age
1	sowmya	20
2	sanjana	21
3	sakshi	20
4	supriya	21
5	Harisai	21



The screenshot shows a VS Code terminal window with the following output:

```
Compiled successfully!  
  
You can now view array-objects in the browser.  
  
Local:      http://localhost:3000  
On Your Network:  http://192.168.43.34:3000  
  
Note that the development build is not optimized.  
To create a production build, use npm run build.  
  
webpack compiled successfully  
^C^CTerminate batch job (Y/N)? Y  
PS D:\FSDLAB\array-objects>
```

OUTPUT:

Fetch-Axios App

Data fetched using Fecth:

No data fetched with Fecth.

Fetch Data with Fetch

Data fetch using AxiosL

No data fetched with Axios.

Fetch Data with Axios

Fetch-Axios App

Data fetched using Fecth:

```
{
  "userId": 1,
  "id": 1,
  "title": "delectus aut autem",
  "completed": false
}
```

Fetch Data with Fetch

Data fetch using AxiosL

```
{
  "userId": 1,
  "id": 2,
  "title": "quis ut nam facilis et officia qui",
  "completed": false
}
```

Fetch Data with Axios

OUTPUT:

BMI Calculator

Height (cm): weight (kg): check BMI

BMI Categories

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40

Height (cm): 195 weight (kg): 40 check BMI

Your BMI is : 10.52
Category: Severe Thinness

BMI Categories

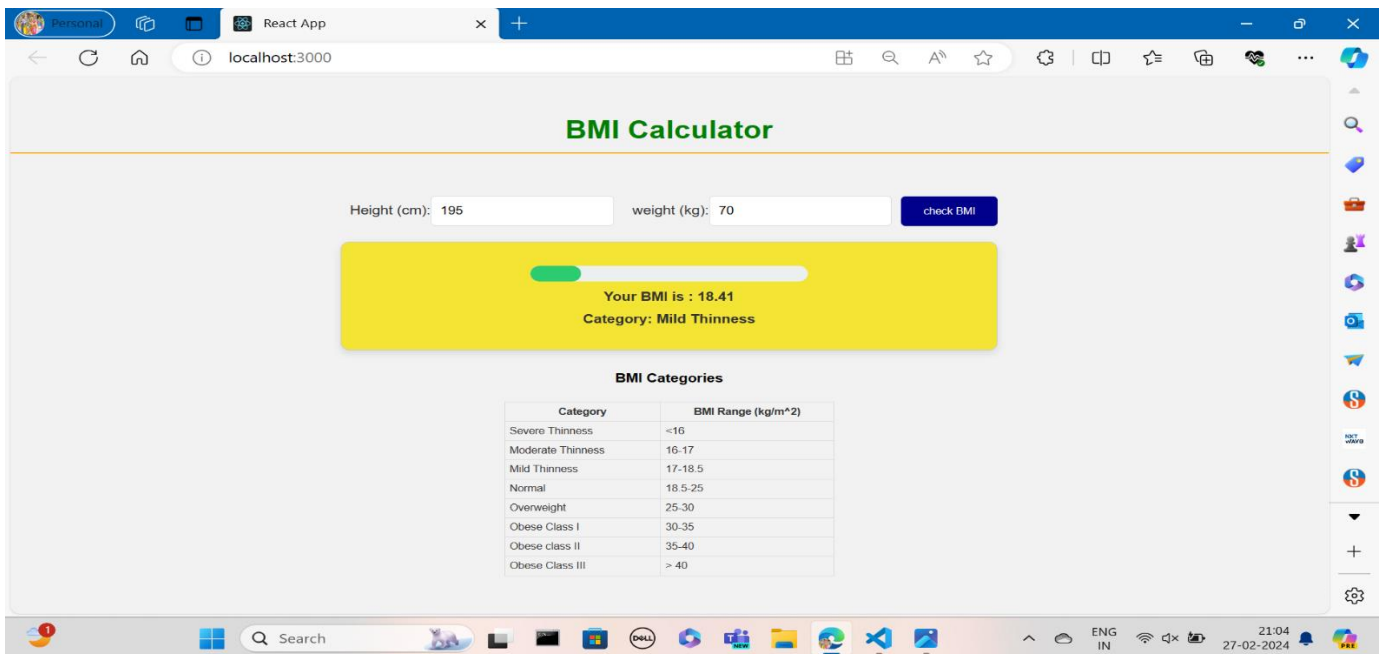
Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40

Height (cm): 195 weight (kg): 63 check BMI

Your BMI is : 16.57
Category: Moderate Thinness

BMI Categories

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40



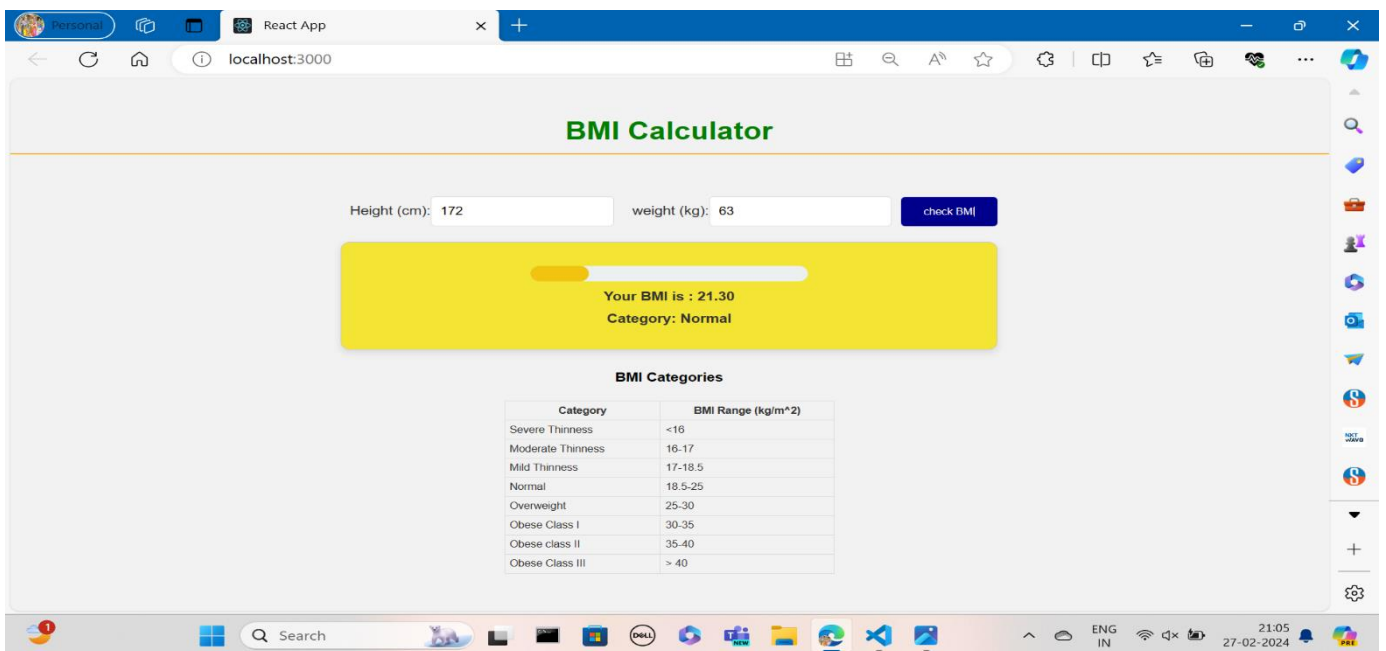
BMI Calculator

Height (cm): 195 weight (kg): 70 check BMI

Your BMI is : 18.41
Category: Mild Thinness

BMI Categories

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40



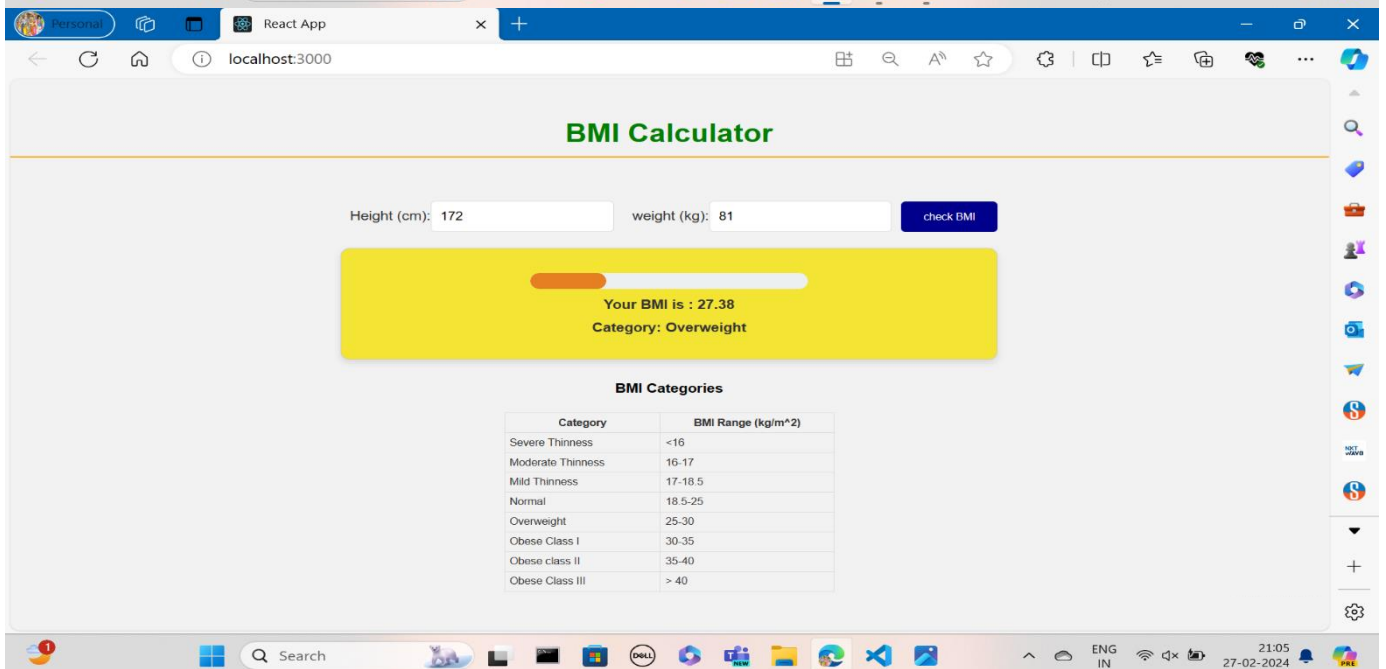
BMI Calculator

Height (cm): 172 weight (kg): 63 check BMI

Your BMI is : 21.30
Category: Normal

BMI Categories

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40



BMI Calculator

Height (cm): 172 weight (kg): 81 check BMI

Your BMI is : 27.38
Category: Overweight

BMI Categories

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40

The image displays three sequential screenshots of a web browser showing a BMI Calculator application. The browser's address bar indicates the application is running on `localhost:3000`. The application has a clean, modern design with a light gray background and a yellow bar for the results.

Screenshot 1 (Top): The user has entered a height of 172 cm and a weight of 90 kg. The calculated BMI is 30.42, and the category is "Obese Class I".

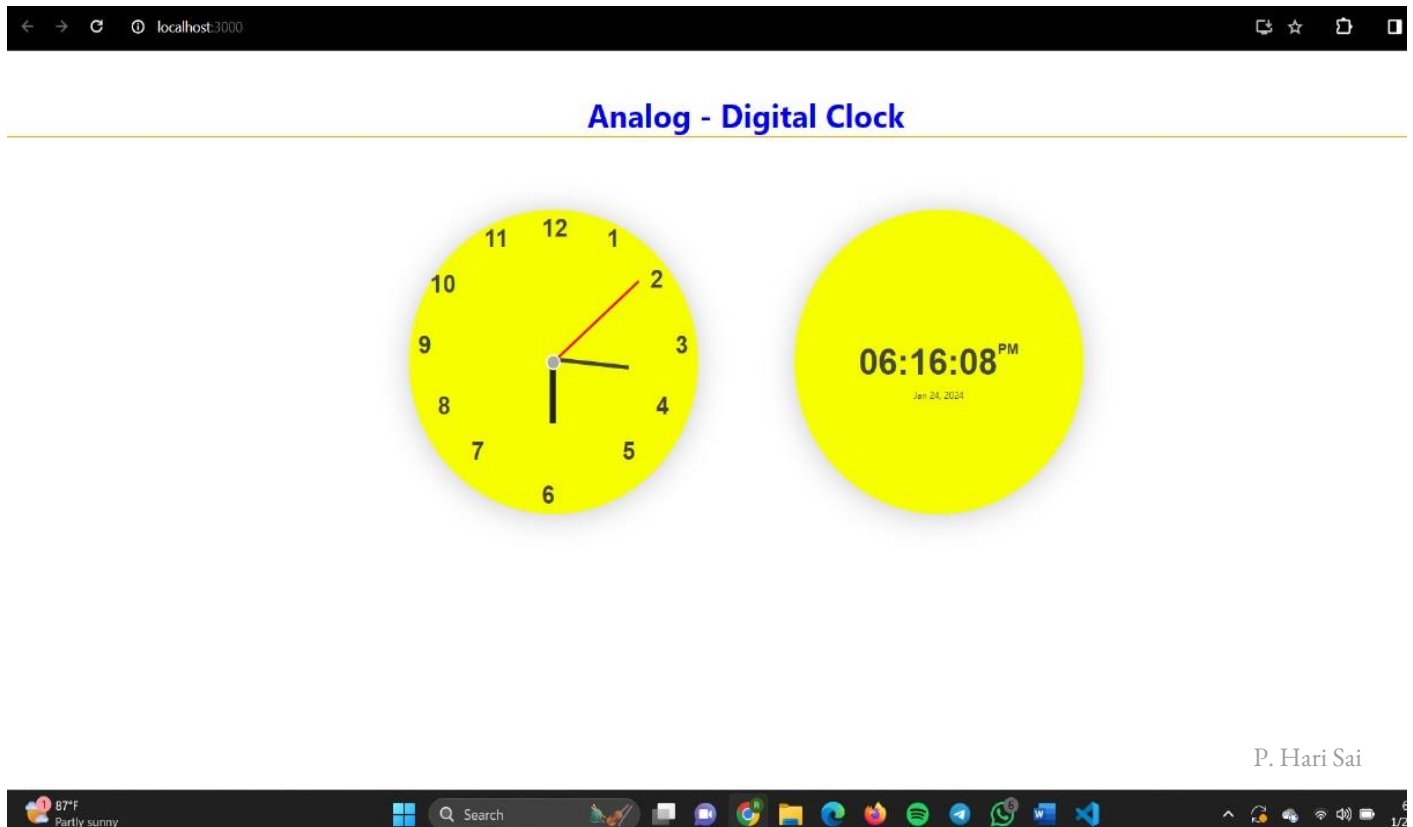
Screenshot 2 (Middle): The user has entered a height of 172 cm and a weight of 108 kg. The calculated BMI is 36.51, and the category is "Obese Class II".

Screenshot 3 (Bottom): The user has entered a height of 157 cm and a weight of 107 kg. The calculated BMI is 43.41, and the category is "Obese Class III".

Each screenshot includes a "check BMI" button and a table of BMI Categories for reference.

Category	BMI Range (kg/m ²)
Severe Thinness	<16
Moderate Thinness	16-17
Mild Thinness	17-18.5
Normal	18.5-25
Overweight	25-30
Obese Class I	30-35
Obese class II	35-40
Obese Class III	> 40

Output:



P. Hari Sai