Height:

Weight:

Calculate

<script src="script.js"></script> CSS (style.css): /\* @codewithcurious.com \*/

body {  
background-color: #f2f2f2;  
font-family: Arial, sans-serif;  
margin: 0;  
padding: 0;  
}

.container {  
max-width: 400px;  
margin: 50px auto;  
padding: 20px;  
background-color: #fff;  
border-radius: 5px;  
box-shadow: 0 2px 5px rgba(0, 0, 0, 0.1);  
text-align: center;  
}

h1 {  
color: #333;  
}

.input-container {  
margin-bottom: 10px;  
text-align: left;  
}

input[type="number"] {  
width: 100%;  
padding: 10px;  
border: 1px solid #ccc;  
border-radius: 5px;  
box-sizing: border-box;  
}

button {  
background-color: #4caf50;  
color: #fff;  
border: none;  
padding: 10px 20px;  
border-radius: 5px;  
cursor: pointer;  
}

#result {  
margin-top: 20px;  
font-weight: bold;  
}  
/\* @codewithcurious.com \*/

body {  
background-color: #f2f2f2;  
font-family: Arial, sans-serif;  
margin: 0;  
padding: 0;  
}

.container {  
max-width: 400px;  
margin: 50px auto;  
padding: 20px;  
background-color: #fff;  
border-radius: 5px;  
box-shadow: 0 2px 5px rgba(0, 0, 0, 0.1);  
text-align: center;  
}

h1 {  
color: #333;  
}

.input-container {  
margin-bottom: 10px;  
text-align: left;  
}

input[type="number"] {  
width: 100%;  
padding: 10px;  
border: 1px solid #ccc;  
border-radius: 5px;  
box-sizing: border-box;  
}

button {  
background-color: #4caf50;  
color: #fff;  
border: none;  
padding: 10px 20px;  
border-radius: 5px;  
cursor: pointer;  
}

#result {  
margin-top: 20px;  
font-weight: bold;  
}  
JavaScript (script.js):  
//@codewithcurious.com

function calculateBMI() {  
var heightInput = document.getElementById("height");  
var weightInput = document.getElementById("weight");  
var resultDiv = document.getElementById("result");

var height = parseFloat(heightInput.value);  
var weight = parseFloat(weightInput.value);

if (isNaN(height) || isNaN(weight)) {  
resultDiv.innerHTML = "Please enter valid height and weight.";  
return;  
}

var bmi = weight / ((height / 100) \*\* 2);  
var category = "";

if (bmi < 18.5) {  
category = "Underweight";  
} else if (bmi < 25) {  
category = "Normal weight";  
} else if (bmi < 30) {  
category = "Overweight";  
} else {  
category = "Obese";  
}

resultDiv.innerHTML = "Your BMI is " + bmi.toFixed(2) + " (" + category + ")";  
}  
//@codewithcurious.com

function calculateBMI() {  
var heightInput = document.getElementById("height");  
var weightInput = document.getElementById("weight");  
var resultDiv = document.getElementById("result");

var height = parseFloat(heightInput.value);  
var weight = parseFloat(weightInput.value);

if (isNaN(height) || isNaN(weight)) {  
resultDiv.innerHTML = "Please enter valid height and weight.";  
return;  
}

var bmi = weight / ((height / 100) \*\* 2);  
var category = "";

if (bmi < 18.5) {  
category = "Underweight";  
} else if (bmi < 25) {  
category = "Normal weight";  
} else if (bmi < 30) {  
category = "Overweight";  
} else {  
category = "Obese";  
}

resultDiv.innerHTML = "Your BMI is " + bmi.toFixed(2) + " (" + category + ")";  
}