

```
function Calculate(){  
    var height = document.getElementById("h-input").value;  
    var weight = document.getElementById("w-input").value;  
  
    var result = parseFloat(weight) /(parseFloat(height)/100)**2;  
  
    if(!isNaN(result)){  
        document.getElementById("bmi-output").innerHTML = result;  
        if(result < 18.5){  
            document.getElementById("bmi-status").innerHTML = "Underweight";  
        }  
        else if(result < 25){  
            document.getElementById("bmi-status").innerHTML = "Healthy";  
        }  
        else if(result < 30){  
            document.getElementById("bmi-status").innerHTML = "Overweight";  
        }  
        else{  
            document.getElementById("bmi-status").innerHTML = "Obesity";  
        }  
    }  
}
```