

```
*{margin: 0; padding: 0;font-family: 'Old Standard TT', serif;}
```

```
.container{  
    display: grid;  
    justify-content: center;  
    align-content: center;  
    min-height: 100vh;  
    grid-template-columns: 30vw;  
    grid-template-rows: repeat(3,10vh) 5vh repeat(2,10vh);  
    grid-gap: 10px;
```

```
}
```

```
body{  
    background: rgb(172, 230, 96);  
}
```

```
h1{  
    text-align: center;  
    color: rgb(85, 5, 73);  
}
```

```
.submit-btn{  
    background-color: rgb(230, 239, 238);  
}
```

```
.bmi-value{  
    background-color: rgb(216, 178, 101);  
    display: grid;  
    grid-template-rows: 50% 50%;  
}
```

```
.status{  
    background-color: aquamarine;  
    display: grid;  
    grid-template-rows: 50% 50%;
```

```
}  
.container > div{  
    padding: 10px;  
    font-size: 20px;  
    font-weight: bold;  
    color: rgb(212, 30, 30);  
    border-radius: 10px;  
}  
button,input{  
    min-width: 100%;  
    min-height: 100%;  
    border: none;  
    outline: none;  
    font-size: 1.5vw;  
    border-radius: 8px;  
}  
input{  
    background: #ddcfb4;  
    text-indent: 0.5em;  
    max-width:100% ;  
    color: black;  
    outline: none;  
}  
input::-webkit-outer-spin-button,  
input::-webkit-inner-spin-button {  
    -webkit-appearance: none;  
    margin: 0;  
}  
input[type=number] {  
    -moz-appearance: textfield;
```

```
}  
  
button{  
    background: rgb(224, 171, 165);  
    cursor: pointer;  
}  
  
button:hover{  
    background: #9a2b4b;  
    color: white;  
}  
  
bmi.js  
  
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";  
        }  
    }  
}
```

