https://github.com/MarioAldyWijaya/UTS_2327240082_MarioAldyWIjaya.git

```html
mario.html  X

mario.html > </> html > </> body > </> script > </> hitung
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>UTS PAW</title>
7   </head>
8   <body>
9
10      <h1>PERHITUNGAN THR</h1>
11
12      Nama : <input type="text" id="nama"><br>
13      Gaji Pokok : <input type="number" id="gaji"><br>
14      Tunjangan Tetap : <input type="number" id="tunjangan"><br>
15      Masa Kerja (Bulan) : <input type="number" id="masakerja"><br><br>
16
17      <button onclick="hitung()">Proses</button>
18      <p id="tampil"></p>
19
20      <script> // 2327240082
21          function hitung(){
22              var nama = document.getElementById("nama").value;
23              var gaji = Number(document.getElementById("gaji").value);
24              var tunjangan = Number(document.getElementById("tunjangan").value);
25              var masakerja = Number(document.getElementById("masakerja").value);
26
27              var totalgaji = gaji + tunjangan;
28              var thr = 0
29              if(masakerja >= 12){
30                  thr = totalgaji
31              } else{
32                  thr = (masakerja/12)*totalgaji
33              }
34
35              var pph = 0
36              var pphs = "asasdas"
37              if (totalgaji <= 4500000){
38                  pph = 1
39                  pphs = "0%"
40              } else{
41                  pph = 5
42                  pphs = "5%"
43              }
44
45              var totalpembayaran = (totalgaji-(totalgaji*(pph/100)))+thr;
46
47
48
49              document.getElementById("tampil").innerHTML =
50              "Nama = " + nama +"<br>"+ "Total Gaji = " + totalgaji +"<br>"+
51              "THR = " + thr +"<br>"+ "PPH = " + pphs +"<br>"+
52              "Total Pembayaran = " + totalpembayaran;
53
54
55          }
56
57
58      </script>
59  </body>
60  </html>
```
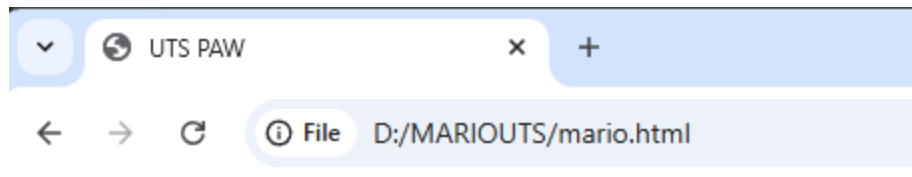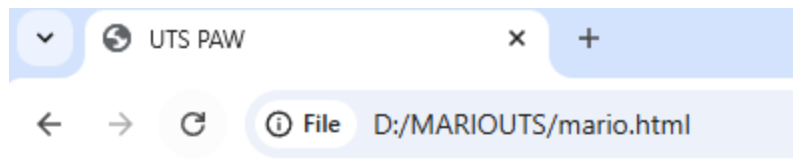
# PERHITUNGAN THR

Nama : Mario
Gaji Pokok : 5000000
Tunjangan Tetap : 2000000
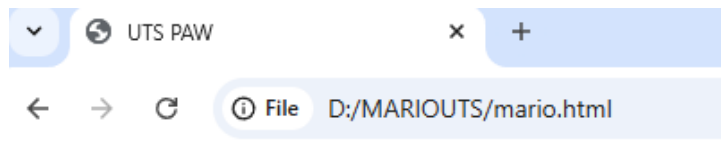Masa Kerja (Bulan) : 13

Proses

Nama = Mario
Total Gaji = 7000000
THR = 7000000
PPH = 5%
Total Pembayaran = 13650000

# PERHITUNGAN THR

Nama : Mario
Gaji Pokok : 5000000
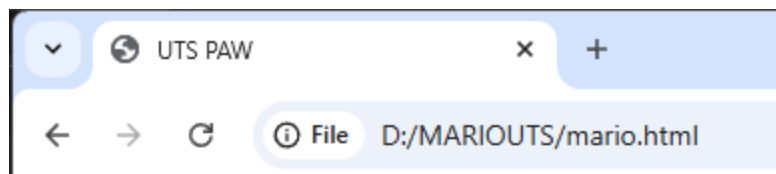Tunjangan Tetap : 2000000
Masa Kerja (Bulan) : 5

Proses

Nama = Mario
Total Gaji = 7000000
THR = 2916666.666666667
PPH = 5%
Total Pembayaran = 9566666.666666668

# PERHITUNGAN THR

Nama : Mario
Gaji Pokok : 1000000
Tunjangan Tetap : 2000000
Masa Kerja (Bulan) : 5

Proses

Nama = Mario
Total Gaji = 3000000
THR = 1250000
PPH = 0%
Total Pembayaran = 4220000

# PERHITUNGAN THR

Nama : Mario
Gaji Pokok : 1000000
Tunjangan Tetap : 2000000
Masa Kerja (Bulan) : 13

Proses

Nama = Mario
Total Gaji = 3000000
THR = 3000000
PPH = 0%
Total Pembayaran = 5970000