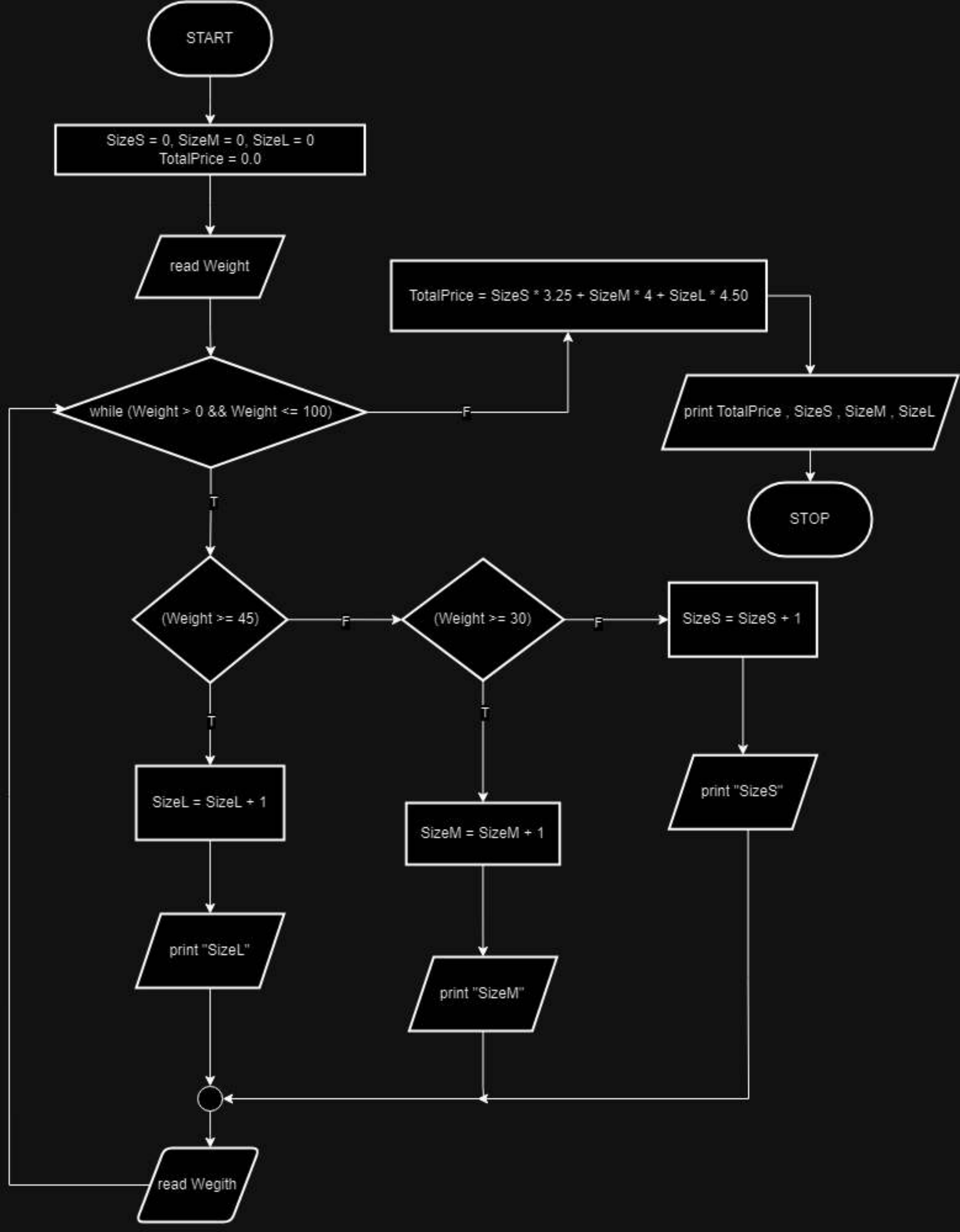


เริ่มต้น	Weight	SizeS	SizeM	SizeL	TotalPrice
ครั้งที่		0	0	0	0.0
1	25	1	0	0	0.0
2	37	1	1	0	0.0
3	50	1	1	1	0.0
4	35	1	2	1	0.0
5	30	1	3	1	0.0
6	0	1	3	1	19.75

เริ่มต้น	Weight	SizeS	SizeM	SizeL	TotalPrice
ครั้งที่		0	0	0	0.0
1	50	0	0	1	0.0
2	70	0	0	1	0.0
3	100	0	0	1	0.0
4	120	0	0	3	13.50

เริ่มต้น	Weight	SizeS	SizeM	SizeL	TotalPrice
ครั้งที่		0	0	0	0.0
1	63	0	0	1	0.0
2	44	0	1	1	0.0
3	0	0	1	1	8.50





```
1  START
2      SizeS = 0, SizeM = 0, SizeL = 0
3      TotalPrice = 0.0
4      read Weight
5
6      while (Weight > 0 && Weight <= 100)
7          if (Weight >= 45)
8              SizeL = SizeL + 1
9              print "SizeL"
10         else if (Weight >= 30)
11             SizeM = SizeM + 1
12             print "SizeM"
13         else
14             SizeS = SizeS + 1
15             print "SizeS"
16         end
17
18         read Weight
19     end
20
21     TotalPrice = SizeS * 3.25 + SizeM * 4 + SizeL * 4.5
22     print TotalPrice , SizeS , SizeM , SizeL
23 END
```



```
1  #include <stdio.h>
2
3  int main() {
4      int SizeS = 0, SizeM = 0, SizeL = 0;
5      int Weight;
6      float TotalPrice;
7      printf("Enter Weight => \t");
8      scanf("%d",&Weight);
9
10     while (Weight > 0 && Weight <= 100) {
11         if (Weight >= 45) {
12             SizeL++;
13             printf("Weight : %d => Size L \n",Weight);
14         } else if (Weight >= 30) {
15             SizeM++;
16             printf("Weight : %d => Size M \n",Weight);
17         } else {
18             SizeS++;
19             printf("Weight : %d => Size S \n",Weight);
20         }
21         printf("=====\n");
22         printf("Enter Weight => \t");
23         scanf("%d",&Weight);
24     }
25     TotalPrice = SizeS * 3.25 + SizeM * 4 + SizeL * 4.50;
26     printf("=====\n");
27     printf("Total Price : %.2f\n", TotalPrice);
28     printf("Size S : %d\n",SizeS);
29     printf("Size M : %d\n",SizeM);
30     printf("Size L : %d\n",SizeL);
31
32     return 0;
33 }
```