

TASK 5

```
1 // Online C compiler to run C program online
2 /*C program to take orders from the internet.*/
3 #include <stdio.h>
4
5 int main() {
6     int i,n;
7     float price=0,price1=0,price2=0,total=0;
8     char ch;
9     /*
10      * Input number of items from user
11      */
12     printf("Welcome!\n");
13     printf("What is the number the number of items you need?\n"
14           );
15     scanf("%d",&i);
16     if (i>=2)
17     {
18         for (n=1;i>=n;n++)
19         {
20             printf("Please enter the price of item %d :",n);
21             scanf("%f",& price);
22             if(price <10)
23             {
24                 price1 =price+2;
25             }
26             else if (price>=10)
27             {
28                 price2 =price+3;
29             }
30             total=total+price1+price2;
31             price1=0;
32             price2=0;
33         }
34         if(i>=5)
35         {
36             total=.8*total;
37         }
38         printf("The total price is %.01f\n",total);
39     }
40     else
41     {
42         printf("The mininum number of items is 2!");
43     }
44     printf(" Thank you!\n Hopeing to see you again!");
45     return 0;
46 }
```

/tmp/7opmiBZd7m.o

Welcome!

What is the number the number of items you need?

3

Please enter the price of item 1 :8

Please enter the price of item 2 :10

Please enter the price of item 3 :8

The total price is 33.0

Thank you!

Hopeing to see you again!