```c
#include<stdio.h>
int main()
{
    float total_inche,final_cm;
    int feet,inches;
    scanf("%d",&feet);
    scanf("%d",&inches);
    if(feet<0||inches<0||inches
    {
    printf("error");
    }
    else
    {
        total_inche =feet*12+in
        final_cm =total_inche*2
        printf("%.2f",final_cm)
        return 0;
    }
}
```

	Input	Expected	Got	
✓	5 6	167.64	167.64	✓

Passed all tests! ✓

Question **2**

Correct

Marked out of 5.00

⚑ Flag question

```c
#include<stdio.h>
int main()
{
    int a,b;
    scanf("%d",&a);
    scanf("%d",&b);
    if(b!=0)
    {
        printf("%d\n",a+b);
        printf("%d\n",a-b);
        printf("%d\n",a*b);
        printf("%d\n",a/b);
        printf("%d\n",a%b);
    }
    else
    {
        printf("%d\n",a+b);
        printf("%d\n",a-b);
        printf("%d\n",a*b);
        printf("%d\n",a/b);
        printf("%d\n",a%b);
    }
    return 0;
}
```

	Input	Expected	Got	
✓	100	106	106	✓
	6	94	94	
		600	600	
		16	16	
		4	4	

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
1  #include<stdio.h>
2  int main()
3  {
4        float regular_price,discoun
5        int num;
6     const float regular= 3.49;
7        const float discount=0.6;
8        scanf("%d",&num);
9        if(num>=0)
10       {
11           regular_price=num*regula
12           discount_price=regular_p
13           total_price=regular_pri
14           printf("Regular price: 
15           printf("Discount: %.2f\r
16           printf("Total: %.2f\n",
17       }
18       else
19       {
20           printf("leftover bread 
21       }
22       return 0;
23  }
```

	Input	Expected	Got
✓	10	Regular price: 34.90 Discount: 20.94 Total: 13.96	Regula Discou Total:

Passed all tests! ✓

NO

Answer: (penalty regime: 0 %)

```c
1  #include<stdio.h>
2  int main()
3  {
4      int skill,min_skill;
5      //printf("yes");
6      scanf("%d",&min_skill);
7      //printf("\n No");
8      scanf("%d",&skill);
9      if(skill>=min_skill)
10     {
11         printf("YES");
12     }
13     else
14     {
15         printf("NO");
16     }
17     return 0;
18 }
```

	Input	Expected	Got	
✓	100 110	YES	YES	✓
✓	100 90	NO	NO	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{
    int n;
    scanf("%d",&n);
    int total_handshake;
    if(n>=2)
    {
        total_handshake =(n*(n-
        printf("%d",total_handsh
    }
    else
    {
        printf("0");
    }
    return 0;
}
```

	Input	Expected	Got	
✓	1	0	0	✓
✓	2	1	1	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
 1  #include<stdio.h>
 2  int main()
 3  {
 4      int a,b,c;
 5      scanf("%d%d%d",&a,&b,&c);
 6      if(a>b&&a>c)
 7      {
 8          printf("%d",a);
 9      }
10      else if(b>a&&b>c)
11      {
12          printf("%d",b);
13      }
14      else
15      {
16          printf("%d",c);
17      }
18      return 0;
19  }
```

	Input	Expected	Got	
✓	81 26 15	81	81	✓

Passed all tests! ✓