```
#include<stdio.h>
int main()
{
    float f,i,a;
    scanf("%f \n%f", &f,&i);
    a = (f*12*2.54) + (i*2.54);
    printf("%.2f",a);
    return 0;
}
```

	Input	Expected	Got	
~	5 6	167.64	167.64	~

Passed all tests! ✓

```
#include<stdio.h>
int main()

int a,b;
scanf("%d %d", &a,&b);
printf("%d", a+b);
printf("\n%d",a-b);
printf("\n%d", a*b);
printf("\n%d", a/b);
printf("\n%d", a/b);
return 0;

}
```

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

Passed all tests! 🗸

```
Albreit (penalty regime, o 70)
      1 #include<stdio.h>
      2 int main()
      3 ₹ {
      4
                    int 1;
                 int 1;
float Reg_p, dis, tot;
scanf("%d", &1);
Reg_p = (1*3.49);
dis = (Reg_p * 0.6);
tot = (Reg_p - dis);
printf("Regular price: %.2f\n", Reg_p);
printf("Discount: % 2f\n", dis);
       5
       6
       7
      8
      9
     10
                    printf("Discount: %.2f\n", dis);
printf("Total: %.2f", tot);
return 0;
     11
     12
     13
     14 }
```

	Input	Expected	Got	
~	10	Regular price: 34.90 Discount: 20.94 Total: 13.96	Regular price: 34.90 Discount: 20.94 Total: 13.96	~

Passed all tests! ✓

```
1 #include<stdio.h>
2 int main()
3 ₹ {
       int a,b;
scanf("%d %d", &a,&b);
if(b>=a){
4
5
6 ₹
7
        printf("YES");
8
       else{
   printf("NO");
}
9 🔻
10
11
12
        return 0;
13 }
```

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

Passed all tests! ✓

```
Answer: (penaity regime: 0 %)
```

```
1  #include<stdio.h>
2  int main()
3  v {
4  int N,H;
5  scanf("%d", &N);
6  H = N*(N-1)/2;
7  printf("%d", H);
8  return 0;
9 }
```

	Input	Expected	Got	
~	1	0	0	~
~	2	1	1	~

Passed all tests! 🗸

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

	Input	Expected	Got	
~	81 26 15	81	81	~

Passed all tests! <