```
 1   #include<stdio.h>
 2   int main()
 3 . {
 4    float feet,inch,f1;
 5    scanf("%f%f",&feet,&inch);
 6    f1=(feet*12*2.54+inch*2.54);
 7    printf("%.2f",f1);
 8    return 0;
 9   }
10
```

	Input	Expected	Got	
✓	5 6	167.64	167.64	✓

Passed all tests! ✓

```
1  #include<stdio.h>
2. int main(){
3      int a,b;
4      scanf("%d%d",&a,&b);
5      printf("%d\n%d\n%d\n%d\n%d",a+b,a-b,a*b,a/b,a%b);
6      return 0;
7  }
```

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

Passed all tests! ✓

```c
1   #include <stdio.h>
2.  int main(){
3       int loaves;
4       float eachprice=3.49,regular,discount,total;
5       scanf("%d",&loaves);
6       regular=(loaves * eachprice);
7       discount=(regular*0.6);
8       total=(regular - discount);
9       printf("Regular price: %.2f",regular);
10      printf("\nDiscount: %.2f", discount);
11      printf("\nTotal: %.2f",total);
12      return 0;
13  }
```

	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! ✓

```c
#include <stdio.h>
int main()
{
    int x,y;
    scanf("%d\n%d",&x,&y);
    if(y>=x){
    printf("YES");}
    else{
        printf("NO");}
        return 0;

}
```

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

Passed all tests! ✓

```c
#include <stdio.h>
int main()
{
    int a,b;
    scanf("%d",&a);
    b=a*(a-1)/2;
    printf("\n%d",b);
    return 0;

    }
```

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

Passed all tests! ✓