n one line print the height in centimeters.

Note: All of the values should be displayed using two decimal places.

Sample Input 1

5 6

Sample Output 1

167.64

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	5 6	167.64	167.64	✓

Passed all tests! ✓

Create a program that reads two integers, a and b, from the user. Your program should compute and display: • The sum of a and b • The difference when b is subtracted from a • The product of a and b • The quotient when a is divided by b • The remainder when a is divided by b

First line, print Regular price: price

Second line, print Discount: discount

Third line, print Total: total

Note: All of the values should be displayed using two decimal places.

Sample Input 1

10

Sample Output 1

Regular price: 34.90

Discount: 20.94

Total: 13.96

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main(){
int dol;
double rp,d,tot;
scanf("%d",&dol);
rp=3.49*dol;
d=(60*rp)/100;
tot=rp-d;
printf("Regular price: %.2f\nDiscount: %.2f\nTotal: %.2f",rp,d,tot);
return 0;
}
```

1<=N<=1000000

1<=X,Y<=1000000

SAMPLE INPUT 1

100 110

SAMPLE OUTPUT 1

YES

SAMPLE INPUT 2

100 90

SAMPLE OUTPUT 2

NO

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int x,y;
    scanf("%d%d",&x,&y);
    if((x>0)&&(y<-1000000))
    {
        if(y>=x)
        printf("YES");
        else{
            printf("NO");
        }
    }
    return 0;
}
```

Constraints

0 < N < 106

SAMPLE INPUT 1

1

SAMPLE OUTPUT

0

SAMPLE INPUT 2

2

SAMPLE OUTPUT 2

1

Explanation Case 1: The lonely board member shakes no hands, hence 0. Case 2: There are 2 board members, 1 handshake takes place.

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int n,h;
    scanf("%d",&n);
    if(n>0&&n<100)
    {
        h=(n*(n-1)/2);
        printf("%d",h);
    }
    return 0;
}
```

school now. After that he will pass out from school. So, this match is very important to him. He does not want to lose it. So he has done a lot of planning to make sure his teams wins. He is worried about only one opponent - Jatin, who is very good batsman. Raghav has figured out 3 types of bowling techniques, that could be most beneficial for dismissing Jatin. He has given points to each of the 3 techniques. You need to tell him which is the maximum point value, so that Raghav can select best technique. 3 numbers are given in input. Output the maximum of these numbers.

Input:

Three space separated integers.

Output:

Maximum integer value

SAMPLE INPUT

8 6 1

SAMPLE OUTPUT

8

Explanation Out of given numbers, 8 is maximum.

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int a,b,c;
    scanf("%d%d%d",&a,&b,&c);
    if((a>b)&&(b>c))
    {
        printf("%d",a);
    }
    else if((b>a)&&(b>c))
    {
        printf("%d",b);
    }
    else if((c>a)&&(c>b))
    {
        printf("%d",c);
    }
    return 0;
}
```