Sample Input

3 12345678912345 a 334.23 14049.30493

Sample Output

3

12345678912345

a

334.230

14049.304930000

Explanation

Print *int* ***3***,

followed by *long* ***12345678912345***,

followed by *char* ***a***,

followed by *float* ***334.23***,

followed by *double* ***14049.30493***.

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int a;
    long b;
    char c;
    float d;
    double e;
    scanf("%d %ld %c %f %lf",&a,&b,&c,&d,&e);
    printf("%d\n",a);
    printf("%ld\n",b);
    printf("%c\n",c);
    printf("%.3f\n",d);
    printf("%.9lf",e);
    return 0;
}
```

	Input	Expected	Got	
✓	3 12345678912345 a 334.23 14049.30493	3 12345678912345 a 334.230	3 12345678912345 a 334.230	✓

Sample Input 2 :

T

7 3 8

Sample Output 2 :

T

6

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    char a;
    int b,c,d,e;
    scanf("%c\n",&a);
    scanf("%d%d%d",&b,&c,&d);
    printf("%c\n",a);
    e=(b+c+d)/3;
    printf("%d",e);
}
```

	Input	Expected	Got	
✓	A 3 4 6	A 4	A 4	✓
✓	T 7 3 8	T 6	T 6	✓
✓	R 0 100 99	R 66	R 66	✓

Write a program to print the ASCII value and the two adjacent characters of the given character.

Input

E

Output

69

D F

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    char a,b,c;
    scanf("%c",&a);
    printf("%d\n",a);
    b=a-1;
    c=a+1;
    printf("%c %c",b,c);
}
```

	Input	Expected	Got	
✓	E	69 D F	69 D F	✓