```c
#include <stdio.h>

int main()
{
    printf("Hello C");
    return 0;
}
```

	Expected	Got	
✓	Hello C	Hello C	✓

Passed all tests! ✓

```c
#include <stdio.h>

int main()
{
    printf("I love Mangoes");
    return 0;
}
```

	Expected	Got	
✓	I love Mangoes	I love Mangoes	✓

```c
1  #include<stdio.h>
2  int main (){
3      printf ("Hello, World!");
4      return 0;
5  }
6
7
```

	Expected	Got	
✓	Hello, World!	Hello, World!	✓

Passed all tests! ✓

```c
1  #include<stdio.h>
2  int main(){
3      char ch;
4      scanf("%c",&ch);
5      printf("%c",ch);
6      return 0;
7
8
9  }
10
```

	Input	Expected	Got	
✓	c	c	c	✓

```c
#include<stdio.h>
int main()
{
    int int1,int2;
    float float1, float2;
    scanf("%d %d", &int1,&int2);
    scanf("%f %f", &float1,&float2);
    int sum_int = int1+int2;
    int diff_int = int1-int2 ;
    float sum_float=float1+float2;
    float diff_float=float1-float2;
    printf("%d %d\n",sum_int,diff_int);
    printf("%.1f %.1f",sum_float,diff_float);
    return 0 ;
}
```

	Input	Expected	Got	
✓	10 4	14 6	14 6	✓
	4.0 2.0	6.0 2.0	6.0 2.0	
✓	20 8	28 12	28 12	✓
	8.0 4.0	12.0 4.0	12.0 4.0	

```c
#include <stdio.h>
int main(void){
    int m1,m2,m3,average;
    char name;
    scanf("%c", &name);
    scanf("%d %d %d",&m1, &m2, &m3);
    average=(m1+m2+m3)/3;
    printf("%c\n",name);
    printf("%d\n",average);
    return 0;
}
```

	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	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
1   #include<stdio.h>
2   int main (void){
3       char ch;
4       scanf("%c",&ch);
5       printf("%d\n",ch);
6       printf("%c %c\n",ch-1,ch+1);
7   }
```

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

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 %)

```
1  #include<stdio.h>
2  int main(void){
3      int a;
4      char ch;
5      long int ld;
6      float f;
7      double lf;
8      scanf("%d %ld %c %f %lf",&a,&ld,&ch,&f,&lf);
9      printf("%d\n%ld\n%c\n%.3f\n%.9lf\n",a,ld,ch,f,lf);
10     return 0;
11 }
```

	Input	Expected	Got	
✓	3 12345678912345 a 334.23 14049.30493	3 12345678912345 a 334.230 14049.3049300000	3 12345678912345 a 334.230 14049.3049300000	✓

Passed all tests! ✓