Answer: (penalty regime: 0 %)

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

return 0;

#include<stdio.h>

winclude<stdio.h>

int main()

function

return 0;

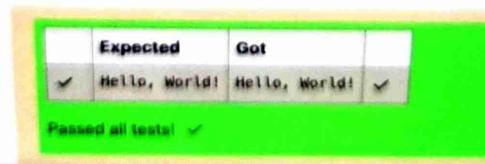
function

function

return 0;

function

function
```



Answer: (penalty regime: 0 %)

```
#include<stdio.h>
     int main()
          int m,n,sum1,diff1;
          float x,y,sum2,diff2;
          scanf("%d %d",&m,&n);
          scanf("%f %f",&x,&y);
         sum1=m+n;
         diff1=m-n;
10
11
         sum2=x+y;
12
13
         diff2=x-y;
14
        printf("%d %d\n", sum1, diff1);
printf("%.1f %.1f", sum2, &iff2);
15
16
         return 0;
17
18
```

	input	Expected	Got		1
~	10 4	14 6 6.0 2.0	14 6 6.0 2.0	~	
~	20 8 8.0 4.0	28 12 12.0 4.0	28 12 12.0 4.0	~	

```
#include<stdio.h>
    int main()
 2
 3 +
    {
    char ch;
 5
6
7
    int m1, m2, m3, avg;
    scanf("%c", &ch);
 8
    scanf("%d %d %d",&m1,&m2,&m3);
 9
    avg = (m1+m2+m3)/3;
10
    printf("%c\n",ch);
11
    printf("%d\n",avg);
12
13
14
    return 0;
15
16
```

I

	input	Expected	Got				
~	3 4 6	<b>A</b>	4	~			
<b>*</b>	738	7	Т 6	¥			
*	R 100 01		1	~			

```
nswer: (penalty regime: 0 %)
```

```
#include<stdio.h>
1
2
   int main()
3 → {
4
   int i;
5
   long ld;
6
   char c;
   float f;
7
8
    double lf;
9
10
    scanf("%d %ld %c %f %lf",&i,&ld,&c,&f,&lf);
11
12
    printf("%d\n",i);
13
    printf("%ld\n",ld);
14
   printf("%c\n",c);
    printf("%.3f\n",f);
15
16
    printf("%.9f\n", lf);
17
18
    return 0;
                    I
19
```

Input	Expected	Gat	
3 12345678912345 p 334.23 14049.30493	3 12345678912345 9 334.238 14949.384938888	3 12345678912345 4 334.238 14849.384938888	•

## Answer: (penalty regime: 0 %)

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

I

