

When we sum the integers **10** and **4**, we get the integer **14**. When we subtract the second number **4** from the first number **10**, we get **6** as their difference.

When we sum the floating-point numbers **4.0** and **2.0**, we get **6.0**. When we subtract the second number **2.0** from the first number **4.0**, we get **2.0** as their difference.

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	10 4 4.0 2.0	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	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

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

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

Passed all tests! ✓

Hello, World!

Answer: (penalty regime: 0 %)

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

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

Passed all tests! ✓

Print the character, ***ch***.

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	c	c	c	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main () {
3     char X;
4     int m1 , m2 , m3;
5     scanf("%c\n",&X);
6     scanf("%d %d %d",&m1,&m2,&m3);
7     printf("%c\n",X);
8     printf("%d",(m1+m2+m3)/3);
9     return 0;
10 }
```

	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	✓

```

1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     int i;
6     long l;
7     char c;
8     float f;
9     double d;
10    scanf("%d %ld %c %f %lf", &i,&l,&c,&f,&d);
11    printf("%d\n%ld\n%c\n%.3f\n%.9lf",i,l,c,f,d);
12    return 0;
13 }

```

	Input	Expected	Got	
✓	3 12345678912345 a 334.23 14049.30493	3 12345678912345 a 334.230 14049.304930000	3 12345678912345 a 334.230 14049.304930000	✓