

REC-CIS

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	c	c	c	✓

Passed all tests! ✓

REC-CIS

Answer: (penalty regime: 0 %)

Reset answer

```
1 #include <stdio.h>
2
3 int main()
4 {
5     printf("I love Mangoes");
6     return 0;
7 }
```

	Expected	Got	
✓	I love Mangoes	I love Mangoes	✓

Passed all tests! ✓

REG-CIS

get 2.0 as their difference.

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main() {
3     int int1, int2;
4     float float1, float2;
5
6     scanf("%d", &int1);
7
8     scanf("%d", &int2);
9
10    scanf("%f", &float1);
11
12    scanf("%f", &float2);
13
14    int int_sum = int1 + int2;
15    int int_diff = int1 - int2;
16    float float_sum = float1 + float2;
17    float float_diff = float1 - float2;
18
19    printf("%d %d\n", int_sum, int_diff);
20    printf("%.1f %.1f\n", float_sum, float_diff);
21
22
23
24
25
26
27
28    return 0;
29 }
```

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```
14 scanf("%f", &float1);
15
16 scanf("%f", &float2);
17
18 int int_sum = int1 + int2;
19 int int_diff = int1 - int2;
20 float float_sum = float1 + float2;
21 float float_diff = float1 - float2;
22
23
24 printf("%d %d\n", int_sum, int_diff);
25 printf("%.1f %.1f\n", float_sum, float_diff);
26
27
28 return 0;
29 }
```

	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! ✓

Finish review

REG-CIS

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

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

Passed all tests! ✓

REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main()
3 {
4     char c;
5     int a,b,r,d;
6     scanf("%c",&c);
7     printf("%c\n",c);
8     scanf("%d %d %d",&a,&b,&r);
9     d=(a+b+r)/3;
10    printf("%d",d);
11    return 0;
12 }
```

	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	✓

REC-CIS

Hello, world:

Answer: (penalty regime: 0 %)

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

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

Passed all tests! ✓

REC-CIS

Answer: (penalty regime: 0 %)

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

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

Passed all tests! ✓



REC-CIS

Flag question

Answer: (penalty regime: 0 %)

Reset answer

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

	Expected	Got	
✓	Hello c	Hello c	✓

Passed all tests! ✓