

Sample Output

Hello, World!

Answer: (penalty regime: 0 %)

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

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 }
```

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 #include<string.h>
3 #include<math.h>
4 #include<stdlib.h>
5 int main(){
6     int a,b,sum1,diff1;
7     float x,y,sum2,diff2;
8     scanf("%d %d",&a,&b);
9     sum1 = a+b;
10    diff1 = a-b;
11    printf("%d %d\n",sum1,diff1);
12    scanf("%f %f",&x,&y);
13    sum2 = x+y;
14    diff2 = x-y;
15    printf("%0.1f %0.1f\n",sum2,diff2);
16    return 0;
17 }
```

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6

Answer: (penalty regime: 0 %)

```
1  #include<stdio.h>
2  int main(void) {
3      int m1,m2,m3,average;
4      char name;
5      scanf("%c",&name);
6      scanf("%d %d %d",&m1 ,&m2 ,&m3);
7      average=(m1+m2+m3)/3;
8      printf("%c\n",name);
9      printf("%d\n",average);
10     return 0;
11 }
```

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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 }
```

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Output

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D F

Answer: (penalty regime: 0 %)

```
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 }
```