14 6

6.0 2.0

Explanation

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 %)

```c
#include<stdio.h>
int main()
{
    int a,b;
    float c,d;
    scanf("%d",&a);
    scanf("%d",&b);
    scanf("%f",&c);
    scanf("%f",&d);
    printf("%d",a+b);
    printf("% d",a-b);
    printf("\n%.1f",c+d);
    printf(" %.1f",c-d);
    return 0;
}
```

ch) writes a character specified by the argument char to stdout:

```
char ch;
scanf("%c", &ch);
printf("%c", ch);
```

This piece of code prints the character ***ch***.

Task

You have to print the character, ***ch***.

Input Format

Take a character, ***ch*** as input.

Output Format

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

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
int main()
{
    char ch;
    scanf("%c",&ch);
    printf("%c",ch);
    return 0;
}
```

below, use either printf or cout to print the string ***Hello, World!*** to stdout.

Input Format

You do not need to read any input in this challenge.

Output Format

Print ***Hello, World!*** to stdout.

Sample Output

Hello, World!

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    printf("Hello, World!");
    return 0;
}
```