Reading

```cpp
// Reading Ifk

#include<iostream>
using namespace std;

int main()
{
    int x;
    int y;

    cout << "Enter x : \n";
    cin >> x;

    cout << "Enter y : \n";
    cin >> y;

    cout << "(x + y) = " << (x + y) << endl;
    cout << "(x - y) = " << (x - y) << endl;
    cout << "(x * y) = " << (x * y) << endl;
    cout << "(x / y) = " << (x / y) << endl;

    return 0;
}
```

Test Case 1

Input

```
24
4
```

Output

```
Enter x :
Enter y :
(x + y) = 28
(x - y) = 20
(x * y) = 96
(x / y) = 6
```

Test Case 2

Input

```
10
10
```

Output

```
Enter x :
Enter y :
(x + y) = 20
(x - y) = 0
(x * y) = 100
(x / y) = 1
```