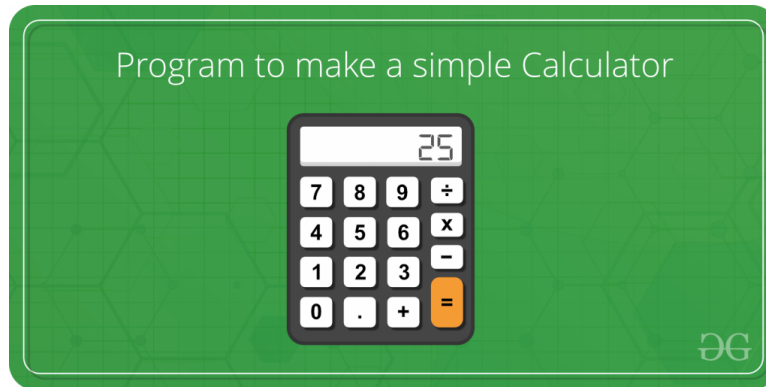


Simple Calculator



You are given three integers op, x and y (op is the type of operation, x and y are the numbers on which we need apply operations)

1. op==1 means '+'
2. op==2 means '-'
3. op==3 means '*'

In this problem, we only consider these three types of operations.

INPUT	1	2	3
	2	10	5
	3	7	3
OUTPUT	5	3	15

```
#include<iostream>
using namespace std;

int main()
{
    int op, x, y;
    cin >> op >> x >> y;
    if(op==1)
    {
        cout << x + y;
```

```
    }  
    else if(op==2)  
    {  
        cout << x - y;  
    }  
    else if(op==3)  
    {  
        cout << x * y;  
    }  
    else  
    {  
        cout << "Invalid Input";  
    }  
    return 0;  
}
```

INPUT

2 3 2

OUTPUT

1