


Program 1




```
//20191128 Jian Park
#include <iostream>
using namespace std;

int main() {
    double a, b;

    cin >> a >> b; //input two numbers a and b
    cout << (a + b)/2 << endl; //output their average.
    //The average of A and B is add A and B, and division by 2
    return 0;
}
```

Definition of average is sum of all elements and division by number of elements

Program 2



```
//20191128 Jian Park
#include <iostream>
using namespace std;

int main() {
    char a;

    cin >> a; // input character a
    cout << int(a) << endl; // transport char to int and print
    return 0;
}
```