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// Aufgabe 1

#include <iostream>
using namespace std;

main()
{
    int a, b, c;

    // Werte einlesen
    cout << "a: ";
    cin >> a;
    cout << "b: ";
    cin >> b;
    cout << "c: ";
    cin >> c;

    // alle Moeglichkeiten testen
    if ( a <= b && b <= c )
        cout << a << " " << b << " " << c;
    else if ( a <= c && c <= b )
        cout << a << " " << c << " " << b;
    else if ( c <= a && a <= b )
        cout << c << " " << a << " " << b;
    else if ( b <= a && a <= c )
        cout << b << " " << a << " " << c;
    else if ( b <= c && c <= a )
        cout << b << " " << c << " " << a;
    else
        cout << c << " " << b << " " << a;

    // Zeilenumbruch
    cout << endl;
}
```

```

// Aufgabe 2

#include <iostream>
using namespace std;

main()
{
    float a, b;
    float ergebnis;
    char op;

    // Werte einlesen
    cout << "1. Operand: ";
    cin >> a;
    cout << "Operator: ";
    cin >> op;
    cout << "2. Operand: ";
    cin >> b;

    // Ergebnis berechnen
    if ( op == '+' )
        ergebnis = a + b;
    else if ( op == '-' )
        ergebnis = a - b;
    else if ( op == '*' )
        ergebnis = a * b;
    else if ( op == '/' ) {
        if ( b == 0 ) {
            cout << "Division durch 0!";
            exit(-1);
        }
        ergebnis = a / b;
    } else {
        cout << "Ungueltiger Operator!";
        exit(-1);
    }

    // Ergebnis ausgeben
    cout << a << " " << op << " " << b
        << " = " << ergebnis << endl;
}

```