

```
/**
 * group members:
 * week 7
 * worksheet -- group 01
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( !b != !(23%11) && b <= (2%29) && !a <= b == -( b > ( (19/3) < (13%11) != a ) >= !c ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 02
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << +( ( (17%13) + -!b >= -a == b == !b != (2%23) ) != b && c && ( -(3/11) - !+b < a ) < a ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 03
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << -( a && c == -c < -b >= c - !c != ( c >= a || -b == b && !(2/23) <= !+(17%2) || (19%11) ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 04
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( a < ( !c || b <= -a == !( b <= b > -a < (29/13) ) == !a ) - -(-b) > +(29%13) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 05
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( c == ( b <= !c > c * (11/11) ) + c != (11%2) || b || b || c && !( !a > !b + (3/5) > b ) < b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 06
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( c != a < b <= b < a && (19/3) && +( a != ( a >= b ) == +b ) < a && (2%23) > !b + (7/3) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 07
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( a || ( c != ( a > -(11/29) ) * ( -c < (2/17) || a ) ) && -(11/23) < c <= !c ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 08
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( !(23%3) >= b && (3%17) + +b || ( +a || (19/23) * !(29/17) > b != !a >= b + !b * c ) ) << endl;

    return 0;
}
```



```
/**
 * group members:
 * week 7
 * worksheet -- group 09
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( c && !b > !(23/17) >= (5%2) && ( b == (2%19) > (13/19) || -a || a < !b + a ) == ( c || !a ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 10
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( !a > -( b < a != ( b > (17/23) < a == !(b) >= +(7/11) ) && b > -a ) && !(5%11) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 11
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( ( b && (2%23) >= a + c ) == b < a * a <= +(3/17) >= b * b || (11%3) >= !a < b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 12
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << !( (5%7) != b != ( -a - !a ) && a < !( !a ) < c - !(5%11) == ( (2/13) == ( (11/2) || c ) ) < +b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 13
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( c < -!c <= ( c || (13%11) || !b && -b == !(19%3) != !a <= a != a > !(5/17) ) <= -b <= b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 14
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << -( b && a * b <= a > -( (11%17) < !b != (3%11) && b < (19/5) >= c ) >= !a && +a + -(23%19) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 15
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( ( +a * a <= -a != a ) == b || !c != !( ( b <= b < !b ) && +a ) + ( a != -a ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 16
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( b <= a && !b != !-( a == (7/29) <= -(23/13) <= a != (5/29) == b - -(19/7) <= b == c ) * !c ) << endl;

    return 0;
}
```



```
/**
 * group members:
 * week 7
 * worksheet -- group 17
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( !a || !b < (7%3) == ( !(11%23) && !b == b + c > !-a ) + !b - (23%19) > ( a >= !a >= !b ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 18
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( a <= +( b - a || c != !c && -b ) >= ( a * ( b > -b ) + -a + (2%19) < -a ) <= !b == b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 19
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( (23/29) != a <= b >= !b == a < (13%23) && b >= +(5%13) || -b != !-( b || !(23%11) ) || b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 20
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << -( a > a > ( b != (23%17) ) >= b + c <= (19/23) + -(-a) != !c ) + a && (23%29) > b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 21
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << !( -a != +a >= !a == -a != c && b != b + !a == !(17/3)) * -(23%2) || b || a == ( b >= !b ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 22
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( b || -(5%2) != !(a) >= (13%19) - b > a < a == b == (3%13) <= a == +a > ( b || (5%2) ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 23
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << !( c + c - c || a < !c >= !c >= !a && (17/5) < c || !b != !( !(29%7) || -a ) != b > b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 24
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( ( a + !b >= -c == (29/23) >= !(23%3) && -b >= !a + !+(7/17) > !a && -b ) >= ( b < a ) ) << endl;

    return 0;
}
```



```
/**
 * group members:
 * week 7
 * worksheet -- group 25
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( -a - b < !( !( a != +( (7/5) && -(29%17) != c ) > a || (7%5) == c <= (2%29) )) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 26
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( !( ( a < !a != c <= ( ( ( !c || (5%11) - !b ) && a ) ) ) * b - -a > b - !a && a > a >= a ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 27
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( b <= b < !b > -!( (3%23) > !a >= b >= ( -a < (17%2) ) >= b == a ) <= !a <= b > +b && !a ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 28
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( a || !a < ( b <= a < -a || (7/19) != b ) >= b || b + (23/19) + !b < a <= b || !a < !b <= -b ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 29
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << +( a - +(3/3) ) >= !a != ( a <= (13%2) && ( c >= c ) != !a == c != ( a <= -a ) < +(5/17) ) ) << endl;

    return 0;
}
```

```
/**
 * group members:
 * week 7
 * worksheet -- group 30
 */

#include <iostream>
using std::cout;
using std::cin;
using std::endl;

int main() {
    int a;
    int b;
    char c;

    cout << "Enter two integers (separated by a space): ";
    cin >> a >> b;

    cout << "Enter a character: ";
    cin >> c;

    cout << ( ( a + a == !b != (7%23) <= b != c ) > b > a <= a >= b != b + -a >= -!a && (17/29) >= b <= a ) << endl;

    return 0;
}
```