Code：

#include <iostream>

using namespace std;

#include <cstdint>

int f(int y, int m, int d);

int f(int y, int m, int d) {

    int x = 365\*y + (y/4) + 30\*(m-1) + d;

    if (m >= 3)

        x = x - 2;

    if (m == 4 )

        x = x + 1;

    if (x == 6)

        x = x + 1;

    if (m == 8)

        x = x + 1;

    if (m == 9)

        x = x + 1;

    if (m == 11)

        x = x + 1;

    if (y % 4 == 0 && m <= 2) {

            x = x - 1;

    }

    return x;

}

int main()

{

    int y1,m1,d1;

    cout << "Plaese input your birthday (e.g. : 2023 2 27) :" << endl;

    cin>>y1>>m1>>d1;

    int y2,m2,d2;

    cout << "Plaese input today's date (e.g. : 2023 2 27) :" << endl;

    cin>>y2>>m2>>d2;

    int res = f(y2,m2,d2) - f(y1,m1,d1);

    cout << "YOU HAVE COME TO THIS WORLD FOR " << res << " days." << endl;

    return 0;

}

运行结果示例：

