```cpp
//
//  main.cpp
//  C++ Terminal
//
//  Created by Jiaqi Li on 2019/5/29.
//  Copyright © 2019 Jiaqi Li. All rights reserved.

//

#include <iostream>

int main() {
    int i = 23, j = 9;
    int *p = &i; //p points to i
    int *q = &j; //q points to j
    int **pp = &q; //pp points to q
    **pp *= 2; //times j's value by 2
    pp = &p; //pp now points to p
    **pp -= j; //subtract j from i
    std::cout << i << '\n'; //print i
    return 0;
}
```