```cpp
//「傳址呼叫」範例程式(建議同學與下頁程式碼交叉比較,觀察差異在哪裡)
#include <iostream>

using namespace std;

void inverse(int arydata[], int num)
{
        for (int i = 0; i < num/2; i++) {
                t = arydata[i];
                arydata[i] = arydata[num-i-1];
                arydata[num-i-1] = t;
        }
}

int main()
{
        int data[] = {12, 15, 18, 21, 25, 30, 8, 33, 52};

        cout << "== Array elements before inverse ==\n";
        for (int i = 0; i < 9; i++)
                cout << data[i] << " ";

        inverse(data,9);

        cout << "\n\n== Array elements after inverse ==\n";
        for (int i = 0; i < 9; i++)
                cout << data[i] << " ";
        cout << "\n\n";

        return 0;
}
```

```cpp
//修改前頁的「傳址呼叫」程式改為「傳參考呼叫」模式
#include <iostream>

using namespace std;

void inverse(int (&arydata)[9], int num)
{
    for (int i = 0; i < num/2; i++) {
        t = arydata[i];
        arydata[i] = arydata[num-i-1];
        arydata[num-i-1] = t;
    }
}

int main()
{
    int data[] = {12, 15, 18, 21, 25, 30, 8, 33, 52};

    cout << "== Array elements before inverse ==\n";
    for (int i = 0; i < 9; i++)
        cout << data[i] << " ";

    inverse(data,9);

    cout << "\n\n== Array elements after inverse ==\n";
    for (int i = 0; i < 9; i++)
        cout << data[i] << " ";
    cout << "\n\n";

    return 0;
}
```