PR function swap array

```cpp
void tukar (int (&C)[], int (&D)[])
{
    int temp, i;
    i = 1;
    while (i <= 5)
    {
        temp = C[i];
        C[i] = D[i];
        D[i] = temp;
        i = i + 1;
    }
}


int main ()
{
    int A[6], B[6], i;
    i = 1;
    while (i <= 5)
    {
        cout << "A[" << i << "] = ";
        cin >> A[i];
        i = i + 1;
    }
    i = 1;
    while (i <= 5)
    {
        cout << "B[" << i << "] = ";
        cin >> B[i];
        i = i + 1;
    }
    tukar (A, B);
    cout << "\n --- Output --- \n";
```

```
i = 1;
while (i <= 5)
{
    cout << "A[" << i << "] = " << A[i] << endl;
    i = i + 1;
}
i = 1;
while (i <= 5)
{
    cout << "B[" << i << "] = " << B[i] << endl;
    i = i + 1;
}
return 0;
}
```

```cpp
#include <iostream>
using namespace std;

void tukar(int (&C)[], int (&D)[]){
    int temp, i;
    i = 1;
    while(i<=5){
        temp = C[i];
        C[i] = D[i];
        D[i] = temp;
        i = i + 1;
    }
}

int main(){
    int A[6], B[6], i;
    i = 1;
    while(i<=5){
        cout << "A[" << i << "] = ";
        cin >> A[i];
        i = i + 1;
    }
    i = 1;
    while(i<=5){
        cout << "B[" << i << "] = ";
        cin >> B[i];
        i = i + 1;
    }

    tukar(A,B);

    cout << "\n----Output----\n";
    i = 1;
    while(i<=5){
        cout << "A[" << i << "] = " << A[i] << endl;
        i = i + 1;
    }
    i = 1;
    while(i<=5){
        cout << "B[" << i << "] = " << B[i] << endl;
        i = i + 1;
    }

    return 0;
}
```