Complete the given function named '**reverseArray**' containing an integer array '**arr**' and length of arr **N**. Reverse the array '**arr**'.

Code:

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

void reverseArray(int arr[], int N) {
    int left = 0, right = N - 1;
    while (left < right) {
        int temp = arr[left];
        arr[left] = arr[right];
        arr[right] = temp;

        left++;
        right--;
    }
}

int main() {
    int arr[] = {1, 2, 3, 4, 5};
    int N = sizeof(arr) / sizeof(arr[0]);
    reverseArray(arr, N);
    for (int i = 0; i < N; i++) {
        cout << arr[i] << " ";
    }

    return 0;
}
```