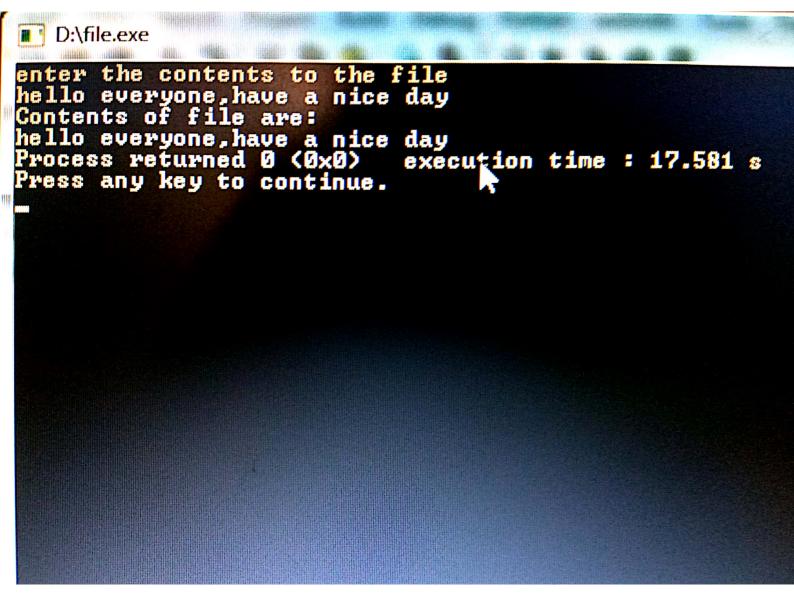
```
Enter number of elements: 5
Enter 5 elements;
4
2
6
8
3
The new array is;
4
8
6
6
2
3
Process returned 0 (0x0) execution time: 9.537 s
Press any key to continue.
```



```
Enter the value of x and y
34
67
Before Swapping
x = 34
y = 67
After Swapping
x = 67
y = 34
Process returned 0 (0x0) execution time : 4.515 s
Press any key to continue.
```