```cpp
#include using namespace std; int main(){ int size; cin>>size; int numbers[size]; for(int
i=0;i>numbers[i]; cout<<"Before sorting:"<numbers[i+1]) { int temp = numbers[i];
numbers[i]=numbers[i+1]; numbers[i+1]=temp; swapped = true; swapcounter++; } j--;
}while(swapped); cout<<"After sorting:"<
```