

Thời gian còn lại 0:21:01

## Câu hỏi 5

Không hoàn thành

Chấm điểm của 2,00

Print the elements of an array in the decreasing frequency order while preserving the relative order of the elements.

Students are not allowed to use map/unordered map.

`iostream`, `algorithm` libraries are included.

**For example:**

Test	Result
<pre>int arr[] = {-4,1,2,2,-4,9,1,-1}; int n = sizeof(arr) / sizeof(arr[0]);  sortByFrequency(arr, n);  for (int i = 0; i &lt; n; i++)     cout &lt;&lt; arr[i] &lt;&lt; " ";</pre>	<pre>-4 -4 1 1 2 2 9 -1</pre>
<pre>int arr[] = {-5,3,8,1,-9,-9}; int n = sizeof(arr) / sizeof(arr[0]);  sortByFrequency(arr, n);  for (int i = 0; i &lt; n; i++)     cout &lt;&lt; arr[i] &lt;&lt; " ";</pre>	<pre>-9 -9 -5 3 8 1</pre>

**Answer:** (penalty regime: 0 %)

Reset answer

```
1 void sortByFrequency(int arr[], int n){
2 }
```

Precheck

Kiểm tra



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