

贪心：2418. 按身高排序

```
1 class Solution {
2 public:
3     vector<string> sortPeople(vector<string>& names, vector<int>& heights) {
4         int n = heights.size();
5         vector<int> index(n);
6         for(int i = 0 ; i < n; i++)
7         {
8             index[i] = i;
9         }
10
11         sort(index.begin(), index.end(), [heights](int x, int y)
12         {
13             return heights[x] > heights[y];
14         });
15
16         vector<string> ret(n);
17         for(int i = 0; i < n; i++) {
18             ret[i] = names[index[i]];
19         }
20         return ret;
21     }
22 };
```