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In [1]: def sai(nums, target):
        for i in range(len(nums)):
            for j in range(i+1, len(nums)):
                if target-nums[i]==nums[j]:
                    return[i, j]
test=[7, 8, 52, 19, 5, 11, 4, 21]
target=40
k=sai(test, target)
print(k)
```

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[3, 7]
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```
In [ ]: score_list=[]
total_list=[]
name_list=[]
for i in range(int(input())):
    name=input()
    score=float(input())
    score_list.append(score)
    total_list.append([name, score])
lowest=list(set(score_list))
lowest.sort()
print(lowest[1])
for name, score in total_list:
    if score==lowest[1]:
        name_list.append(name)
name_list.sort()
print(score_list)
print(total_list)
```

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In [ ]:
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