

ASSIGNMENT 2: 1st answer

```
if _name_ == '_main_':
    students = []
    for _ in range(int(input())):
        name = input()
        score = float(input())
        students.append([name, score])
    secl = sorted(set(map(lambda x : x[1], students)))[1]
    sl = list(filter(lambda x: x[1] == secl, students))
    print(*map(lambda x: x[0], sorted(sl, key=lambda x: x[0])), sep='\n')
```

ASSIGNMENT 1: 2nd answer

```
def two_sum(nums,target):
    for i in range(len(nums)):
        for j in range(i+1,len(nums)):
            if nums[i] + nums[j] == target:
                return [i,j]

nums = eval(input())
target = int(input())
print(two_sum(nums,target))
```