Question 1

```
def solve(records):
  min_score = min(x[1] for x in records)
  records = [x for x in records if x[1] > min_score]
  min2_score = min(x[1] for x in records)
  records = sorted([x[0] for x in records if x[1] == min2_score])
  for x in records:
    print(x)

records = [['chi', 20.0], ['beta', 50.0], ['alpha', 50.0]]
solve(records)
```

Question 2

```
def twoSum(nums, target) :
  output={};
  for i in range(len(nums)):
    diff=target -nums[i]
    if diff in output:
      return [output[diff], i]
    else :
      output[nums[i]]=i

nums=[2,7,11,15]
target=9
print(twoSum(nums, target))
```