

Question1

```
def solution(lst):
    lst1=[]
    for o in lst:
        for i in o:
            if isinstance(i,int):
                lst1.append(i)
    lst2=list(set(lst1))
    lst2.sort()
    for o in lst:
        if o[1]==lst2[1]:
            print(o[0])

""=====
```

Question2

```
def solution(nums,target):
    nums.sort()
    for o in range(len(nums)):
        for i in range(o,len(nums)):
            if (nums[o]+nums[i])==target:
                return [o,i]
```