```python
In [1]: rec = eval(input())
        ln=[]
        lg=[]
        rec.sort(key = lambda x: x[0])
        for i in rec:
            ln.append(i[0])
            lg.append(i[1])

        mi = min(lg)
        smin=9999999

        for i in lg:
            if i<smin and i!=mi:
                smin = i

        if lg.count(smin) >1:
            indices = [i for i in range(len(lg)) if lg[i]==smin]
            for i in range(len(indices)):
                print(ln[i])
        else:
            print(ln[lg.index(smin)])
```
```
[["chi",20],["beta",50],["alpha",50]]
alpha
beta
```
```python
In [2]: li = eval(input( ))
        target = int(input())

        lis = sorted(li)
        ind=[]
        i=0
        j=len(lis)-1
        while(i<=j):
            if lis[i]+lis[j] == target:
                ind.append(li.index(lis[i]))
                ind.append(li.index(lis[j]))
                break
            elif lis[i]+lis[j]>target:
                j-=1
            else:
                i+=1
        print(ind)
```
```
[2,7,11,15]
9
[0, 1]
```
```python
In [ ]:
```