

```
1.def indexOfSmallestElement(lst):
    a=min(lst)
    b=lst.index(a)
    print('smallest interger is :',a," ; smallest index is :",b)
indexOfSmallestElement([4,5,2,2,2,5,3])
```

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2.def mostCommonName(lst):
    a=[]
    b=[]
    if len(lst) != 0 :
        for i in lst:
            if i not in a :
                a.append(i)
            else :
                b.append(i)
        c=set(b)
        print(c)
    else :
        print(None)
mostCommonName(["Jane", "Aaron", "Jane", "Cindy", "Aaron","JANE","JANE"])
```

```
3.def isPalindromicList(a):
    try :
        b=" "
        b=b.join(a)
        if b == b[::-1] :
            print(True)
        else :
            print(False)
    except :
        if a == a[::-1] :
            print(True)
        else :
            print(False)

isPalindromicList(['3','4','5','4','3'])
#isPalindromicList([3,4,5,4,3])
```