```python
#Function that returns the index of the smallest element in a list
def indexOfSmallestElement(lst):
    minind = lst.index(min(lst))
    print("The minimum is at position", minind + 1)


lst = [3, 9, 3, 4, 1]
indexOfSmallestElement(lst)



#Function that takes a list of namess and returns most common name
from statistics import multimode
def mostCommonName(lst):
    lst.sort()
    return set(multimode(lst))


lname = ["Jane", "Aaron", "Jane", "Cindy", "Aaron"]
print(mostCommonName(lname))


#Function to check same forwards as backwards
def isPalindromicList(a):
    if a == a[::-1]:
        return True
    return False


lst = [1,2,3,5,1]
if(isPalindromicList(lst)):
    print('List is Palindrom')
else:
    print('List is not Palindrom')
```