1. Write a python function that returns the index of the smallest element in a list of integers. If the number of such elements is greater than 1, return the smallest index.

   Use the following function header:
   def indexOfSmallestElement(lst):

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   ```
   def indexOfSmallestElement(lst):
       min_list=min(lst)
       index=lst.index(min_list)
       return index

   lst=[12,13,14,4,6,7,3,9,3]
   indexOfSmallestElement(lst)
   ```

2. Write the python function mostCommonName, that takes a list of names (such as ["Jane", "Aaron", "Cindy", "Aaron"], and returns the most common name in this list (in this case, "Aaron"). If there is more than one such name, return a set of the most common names. So mostCommonName(["Jane", "Aaron", "Jane", "Cindy", "Aaron"]) returns the set {"Aaron", "Jane"}. If the set is empty, return None. Also, treat names case sensitive, so "Jane" and "JANE" are different names.

   ```
   def mostCommonName(lst):
       seen = set()
       for i in lst:
           if lst.count(i)>1:
               seen.add(i)
       print(seen)

   lst=['Arun','Suchi','Arun','Ram','Suchi','ram','Navatha']
   mostCommonName(lst)
   ```

3. Write the python function isPalindromicList(a) that takes a list and returns True if it is the same forwards as backwards and False otherwise.

```python
def isPalindromicList (s):
    if (s==s[::-1]):
        print('Given string is palindrome')
    else:
        print('Given string is not palindrome')




st="rajuar"
palindrome(st)
```