In [1]:
```
def indexOfSmallestElements(L):
    SmallestIndex =0
    SmallestElement = L[0]
    for i in range (1,len(L)):
        if L[i] < SmallestElement:
            SmallestElement = L[i]
            SmallestIndex = i

    return SmallestIndex

```

In [3]:
```
L = list(map(int,input('Enter List of numbers:').split()))
SmallestIndex = indexOfSmallestElements(L)
print('Smallest Index is',SmallestIndex)
```

```
Enter List of numbers:3 4 5 2 1 4
Smallest Index is 4
```

In [4]:
```
def mostCommonName(name_list):
    max_freq = 0
    common_name = name_list[0]

    for name in name_list:
        freq = name_list.count(name)
        if freq > max_freq:
            max_freq = freq
            common_name = name

    return name
```

In [5]:
```
print(mostCommonName(['Jane','Aaron','Jane','cindy','Aaron']))
```

```
Aaron
```

In [6]:
```
def palindrome(str):
    for i in range(0,int(len(str)/2)):
        if str[i] != str[len(str)-i-1]:
            return False
    return True
```

In [8]:
```
s = 'hellolleh'
ans = palindrome(s)
if ans:
    print('Palindrome')
else:
    print('Palindrome')
```

```
Palindrome
```

In [ ]:
```

```