```python
list1 = ("ecky","abuu",1,2,3,4,5)
for num in list1:
    print(num)


temp=num
rev=0
while(num>0):
    dig=num%10
    rev=rev*10+dig
    num=num//10
if(temp==rev):
    print(num,"numbers  are palindrome!")
else:
```

```
      print(num," Not a palindrome!")
```

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```
Python 2.7.13 (v2.7.13:a06454blafal, Dec 17 2016, 20:53:40) [MSC v.1500 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
====== RESTART: C:\Users\HP\Desktop\python\python project\listNewOne.py ======
ecky
abuu
1
2
3
4
5
3 numbers  are palindrome!
>>>
```