```python
N = int(input())
lst = list(map(int, input().split()))
lst.reverse()
print(*lst)
```

```python
N = int(input())
for i in range(1,N+1):
    print((N-i)*" "+i*"*")
```

```python
a,b,c = map(int, input().split())

if (a+b)>=c and (b+c)>=a and a+c>=b:
    print('YES')
else:
    print('NO')
```

```python
n = int(input())
oddSum = (n/2) * (2+(n-1)*2)
evenSum = (n/2) * (4+(n-1)*2)


print(int(oddSum)," ",int(evenSum))




""" Formula used --


Sum of Arithmetic Sequence Formula
When the Last Term is Not Given S = n/2 {2a + (n - 1) d}


Notations:


"S" is the sum of the arithmetic sequence,
"a" as the first term,
"d" the common difference between the terms,
"n" is the total number of terms in the sequence and
"L" is the last term of the sequence.
"""
```

```python
a,b,c=map(int, input().split())

if a+b>c and b+c>a and a+b >c:
    if a == b == c:
        print(1)
    elif a==b or b==c or a==c:
        print(2)
    else:
        print(3)
else:
    print(-1)
```

```python
n = int(input())
for i in range(1,n+1):
    start=(i*5)-4
    lst=[e for e in range(start,start+5)]
    if i%2==1:
        print(*lst)
    if i%2==0:
        lst.reverse()
        print(*lst)
```

```python
lst=list(map(int, input().split()))
if sum(lst)==180 and 0 not in lst:
    print('YES')
else:
    print('NO')
```