```
n=int(input())
l=list(map(int,input().split())))
f=0
for i in range(n):
    s1=sum(1[:i])
    s2=sum(1[:i1))
    if s1=s2:
        print(i+1)
        f=1
            break
if f==0:
    print("NOT FOUND")

RESULT

5 / 5 Test Cases Passed | 100 %
```