```
def find_equ(N,A):
        total_sum=sum(A)
        left_sum=0
        for i in range(N):
            right_sum=total_sum-left_sum-A[i]
            if left_sum==right_sum:
                return i+1
            left_sum+=A[i]
        return "NOT FOUND"
    N=int(input())
    A=list(map(int,input().split()))
    result=find_equ(N,A)
    print(result)
RESULT
  5 / 5 Test Cases Passed | 100 %
```