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(63BR.)	Description 6 3 CS 1 ARC ST 1 CS 2 CS 1	3
	You are given an array A of N integers. An equilibrium position is a position where the sum of all integers on its left is equal to the sum of all integers on its right in the array A. Print the index of the equilibrium position.	
cs^		
3R23C51	Note: For any given array there is only a single equilibrium position, if no equilibrium position is found then print "NOT FOUND" without quotes. The array is 1 indexed.	P
	The array is 1 indexed.	
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SS	Input Format: The input consists of two lines:	2
	The input consists of two lines:	
63BR23	The first line contains an integer denoting N.	3
10	The first line contains an integer denoting N. The second line contains N space-separated integers denoting the elements of the array A. Input will be read from the STDIN by the candidate	
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3823051	Output Format:	2
ζ,	Output Format: Print the index of the equilibrium position. If no index is found, print "NOT FOUND"	
(3 ⁵	Sample Input	
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3BR23	Sample Output	
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	Source Code: 3842 3C5 1 6 3842	^^
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n=int(input())
   l=list(map(int,input().split()))
   f=False
   ans=0
   for i in range(n):
       s1=sum(1[:i])
       s2=sum(l[i+1:])
       if s1==s2:
           f=True
           ans=i
           break
   if not f:
       print("NOT FOUND")
   else:
       print(ans+1)
RESULT
 5 / 5 Test Cases Passed | 100 %
```