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2.P ² 12	SEZ-3MC NOT KURZ-3MC PO STUDENT REPORT	
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SMCVO	EQUILIBRIUM 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	C.P.
32	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.	B23NCA
UE.	Note: For any given array there is only a single equilibrium position, if no equilibrium position is found then print "NOT FOUND" without) .
*OUT FIRE	quotes.	1 to
		2017 42
JB23MC1		(
785	Input Format:	KUB'3M
	The input consists of two lines:	42,
,CRO774	The first line contains an integer denoting N.	`
Ch	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	MCROTT
2	Output Format:	7
K18534	Print the index of the equilibrium position. If no index is found, print "NOT FOUND"	2023
,	Sample Input	A KUB23
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	Sample Output	13 The state of th
K182,	3	<u></u>
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	Source Code: LUB23MCRO11 LUB2	~ ~ C
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