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EXPÉRIMENT 125 LISO LOS LOS LOS LOS LOS LOS LOS LOS LOS L	55
ANT ON RAIL LUBY SELIS LUBY SELIS LUBY SELIS LUBY	10°
ANT ON RAIL	KUBZ
Description of the Carlot of t	(S)
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There is a ant on your balcony. It wants to leave the rail so sometimes it moves right and sometimes it moves left until it gets exhausted. Given an integer array A of size N which consists of integer 1 and -1 only representing ant's moves.	5556759
Where 1 means ant moved unit distance towards the right side and -1 means it moved unit distance towards the left .Your	
Where 1 means ant moved unit distance towards the right side and -1 means it moved unit distance towards the left .Your task is to find and return the integer value representing how many times the ant reaches back to original starting position.	39 KUB2
Note:	3
 Assume 1-based indexing Assume that the railing extends infinitely on the either sides 	323C5E7
	323
input Format: input1: An integer value N representing the number of moves made by the ant.	.<
input1 : An integer value N representing the number of moves made by the ant.	*F129 *D1
input2 : An integer array A consisting of the ant's moves towards either side	5
Sample Input 5	دفي ا
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Sample Output 2	90
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Sample Output 2 LUBP 13 CSELLS ON AUTO 13 CSEL	A)
$0 \sim 0.00$	290

```
def count_returns_to_start(N, A):
       current_position = 0
       return_count = 0
       for move in A:
           current_position += move
           if current_position == 0:
               return_count += 1
       return return_count
   # Example usage:
   N = int(input())
   A = list(map(int,input().split())) # Example moves
   result = count_returns_to_start(N, A)
   print(result) # Output: 3
RESULT
 5 / 5 Test Cases Passed | 100 %
                     594
```