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'su, cs,	There is a cost an year heleasy it wants to leave the well as competings it mayor wints and competings it mayor left until it gets	ecx
	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.	
O Y	Where 1 means ant moved unit distance towards the right side and -1 means it moved unit distance towards the left .Your task	ć
	is to find and return the integer value representing how many times the ant reaches back to original starting position.	×
	Note:	
cston A	<ul> <li>Assume 1-based indexing</li> <li>Assume that the railing extends infinitely on the either sides</li> </ul>	Ğ
(0)	Assume that the railing extends infinitely on the either sides  Input Format:	0
<b>%</b>		
PB	input1 : An integer value N representing the number of moves made by the ant.  input2 : An integer array A consisting of the ant's moves towards either side	MR
	input2 : An integer array A consisting of the ant's moves towards either side	
40	Sample input	
40	5 1-11-11	SE
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w.cei	Sample Output	
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	Sample Output  2  Durce Code:  I, the particular of the conference	2

```
def count_returns_to_start(N, A):
    current_position = 0
    return_count = 0

for move in A:
    current_position == 0:
    return_costion == 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

Fig. 1. The first count_return in the first count
```

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