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S GAYATHRI  S GAYATHRI  3BR23CD080	27
EXPERIMENT SO SHELL S	36,
EXPERIMENT OF THE CONTROL OF THE CON	
BR23CD080  EXPERIMENT  ANT ON RAIL  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	13°0'
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Description of Agent Age	90
exhausted. Given an integer array A of size N which consists of integer 1 and -1 only representing ant's moves.	0080
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.	~1 <sup>'</sup>
Note:	3822
• Assume 1-based indexing	
Assume 1-based indexing     Assume that the railing extends infinitely on the either sides	2305
Input Format:	
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	000
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Sample Output	
Sample Output  2	Con Control
Source Code:  3Hr <sup>1,3</sup> Clobe 3H	D. C.
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Source Code:  3 BHA 2 CLORD 3	and the
Source Code:  Source Code:  ART 2 CLORD 3 REP 2 CLORD 3 RE	5

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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 %
       080
```