```
Source Code:
   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
   N=int(input())
   A=list(map(int,input().split()))
                                                                                                 23A17038. 103BR23A1703BR2
   result=count_returns_to_start(N,A)
   print(result)
RESULT
 5 / 5 Test Cases Passed | 100 %
```