MaxNonoverlappingSegments

```
tesk1

i solution.java

i test-input.txt

// import java.util.*;
// you can write to stdout for debugging purposes, e.g.
// system.out.println("this is a debug message");

// class Solution {
// unite your code in Java SE 8

if (A.length <= 1)
// return A.length;
// iii
// iii ti cont = 1;
// for (int i = 1; i < A.length; i++) {
// if (A[i] > B[i-1])
// iii cont++;
// iii cont+
```

TieRopes

```
if it is solution java

if it is java.util.*;

3

4 // you can write to stdout for debugging purposes, e.g.

5 // System.out.println("this is a debug message");

6

7 class Solution {

9 public int solution(int K, int[] A) {

9 // write your code in Java SE 8

int cont = 0;

11 int tam = 0;

12 for (int i = 0; i < A.length; i++) {

13 tam = tam + A[i];

14 if (tam > K) {

15 cont++;

16 cont++;

17 lam = 0;

18 }

19 }

22 }

10 return cont;

23 }

11 To leave editor use Ctrl + M

Test Output 

Compilation successful.

Example test: (4, [1, 2, 3, 4, 1, 1, 3])

Your code is syntactically correct and works properly on the example test.

Note that the example tests are not part of your score. On submission at least 8 test cases not shown here will assess your solution.
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