

Count the number of nice subarrays

nums = [11211] K=







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$$\begin{array}{ccc} odd \rightarrow 1 \\ cvm \rightarrow 0 \end{array}$$

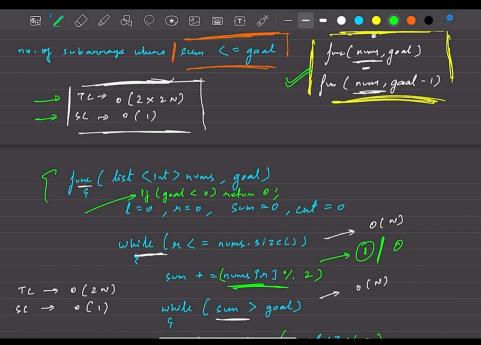




```
1=0, n=0, Sum 20, cut =0
         while (or < = nums. size()) > O(N)
            while ( sum > goal)
TL -> 0 (2 N)
SC -> 0(1)
               sum = sum - (nums 217 ; 1/2)
```









TUF