## Santhosh 04-Nov

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Finding all Sub arrays of an array (1), (1,2), (1,2), (1,2,3), (1,2,3,4)(3), (2,3), (2,3,4)

(3), (3,4)

(4)

2,3,4

3,4

find all suborrays

— s compute the sum

(= 1c) match with k | maxelength for( i 20, i/n; i Dt)

for( i 20, i/n; i Dt)

Sun t = avx []

if (sum = = k) morling = mox lang /= (°) -> oblimise -> Malargo - two pointers!
- sliding window? · two pointers -> Read about it, examples



