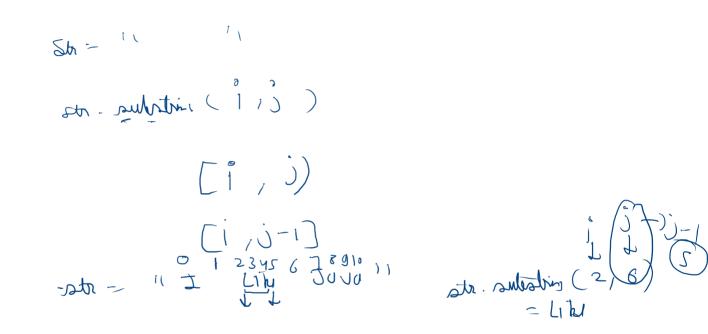
Print All Palindromic Substrings (23 July)

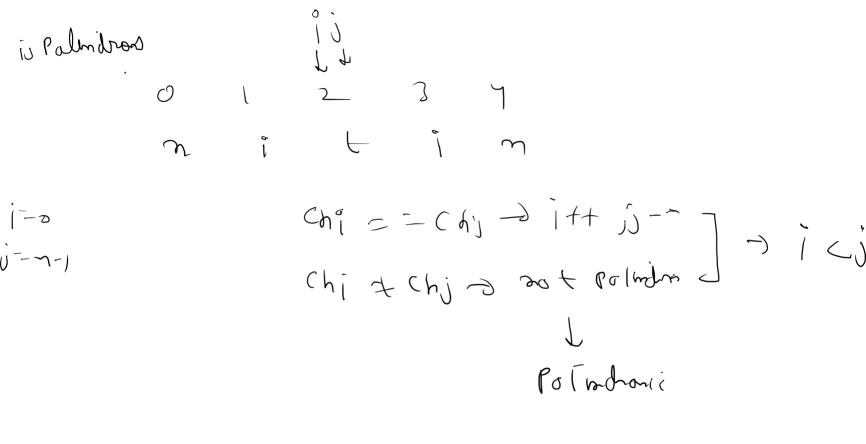


str = 11 | Libs.coling) str. substrus (i)

Coderio

0123 4 Ste-nitin Don - 5 Substruis = $\frac{n(m+1)}{2} = \frac{s(8)}{2} = \frac{15}{2}$ of the state of t Storing toth - sts sulf ((i)) $(\circ_{(1)})$ is(& Palma (km)) -> round

1-0 to m-1



ChCh ? I ta sout Police

Lo breck from both String Compression (23 July)

Methos

an 1=abcdef

0, 2= a462 (2d1

12111

mathod 2 = using Growlp = 3 410 using sorting str th= ababacbca 3 J Sout X -) time rough a a a a b b c c

ay 63 c2

abacbcaom -> a ~ 5 9 11 \bigcirc 1006 5 - V 3 ijhl h cde

String Builder - meetable -) non Promitiv to could in the event Spud synton St = new Stry Rufts () StorigKulde St = new Stry Ruth (" 1 Lih jou!") Stonig/Buldes

Stocks 2 a data Structure StringBuilder sb = new StringBuilder(); Stuch