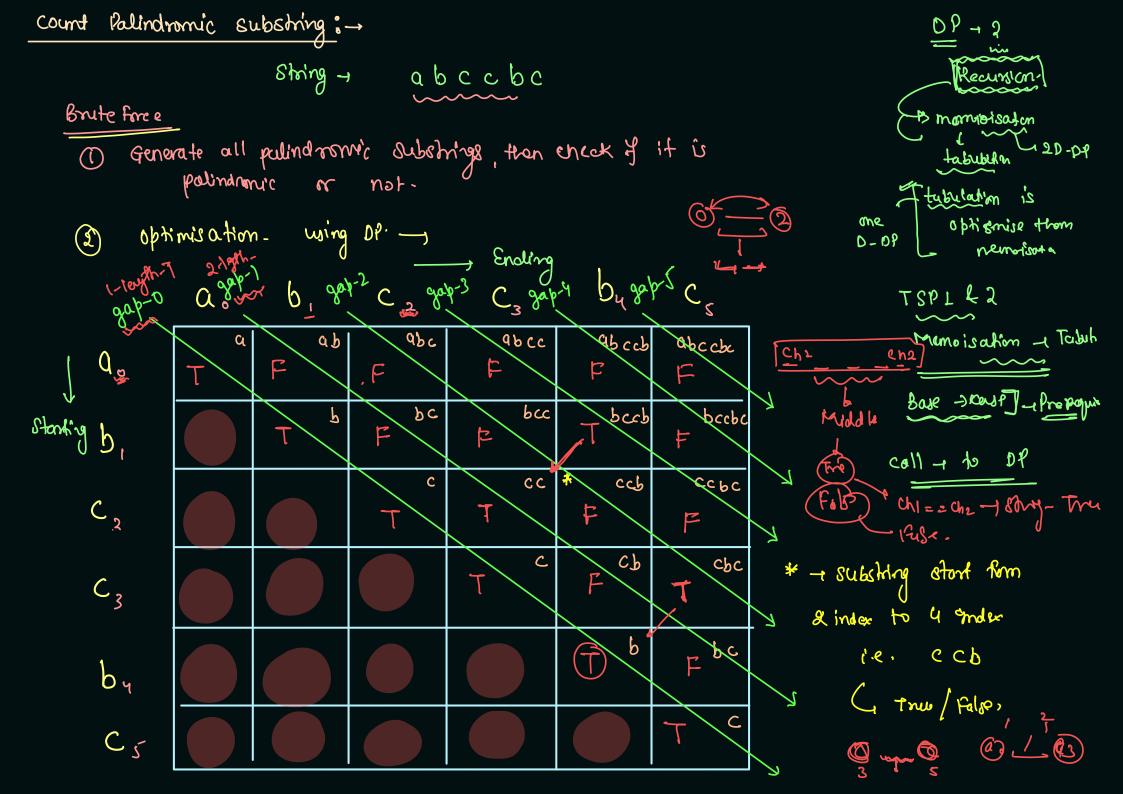
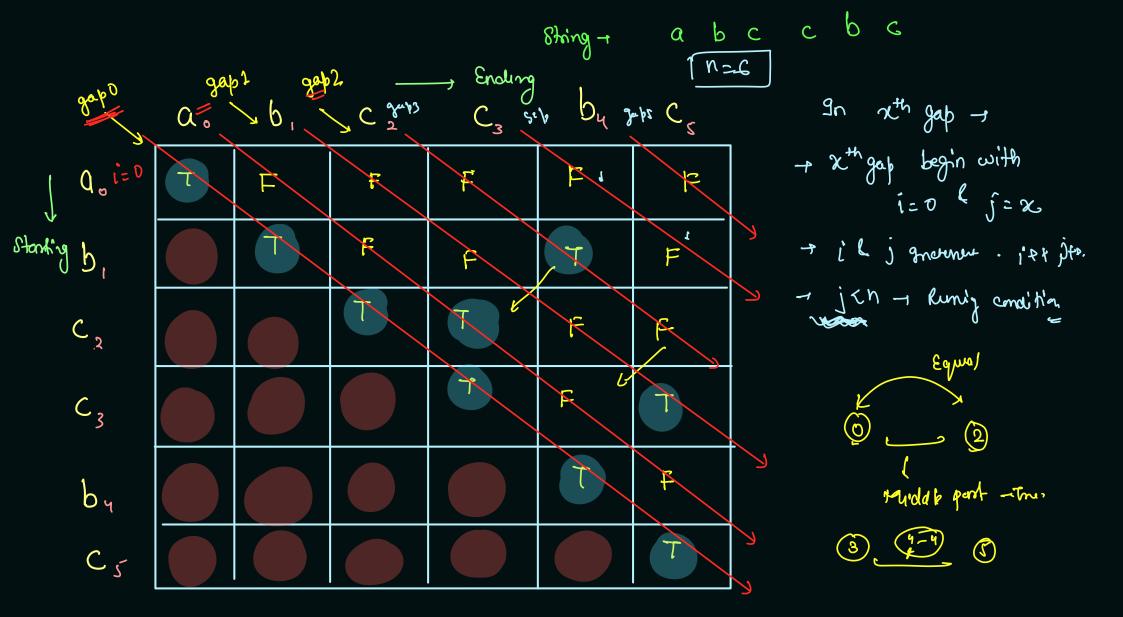


S S b 7 S h + B  $\sigma$ (Olp)\* [3] (13) Repult more from all possible. and add hoight. Apply lagic of LIS on I and b Simultano awy,

[5,24] -> [27,40] -> (So,90]





String + abccbc - longst polindromic length??

							O v
	a.	6,	C <sub>2</sub>	C <sub>3</sub>	Qy	Cs	
J Q 5	T	ab F	9bc F	ap cc F	ap cep	abccbe F	
Stanking b,		T 5	F F	bcc F	leyth-4-1t	bcebe F	
C <sub>2</sub>			c T	cc T	* ccb	Ccbc F	if dp[i][j] is truec  L that mean'
C 3				T	F Cb	cbc T	Chig from i toj is falindrom.
Ьч					T b"	Fbc	Literath of that string is
Cs						TC	