

Common Sussequence Common Subsequence

$$a = \frac{abc}{abc}$$

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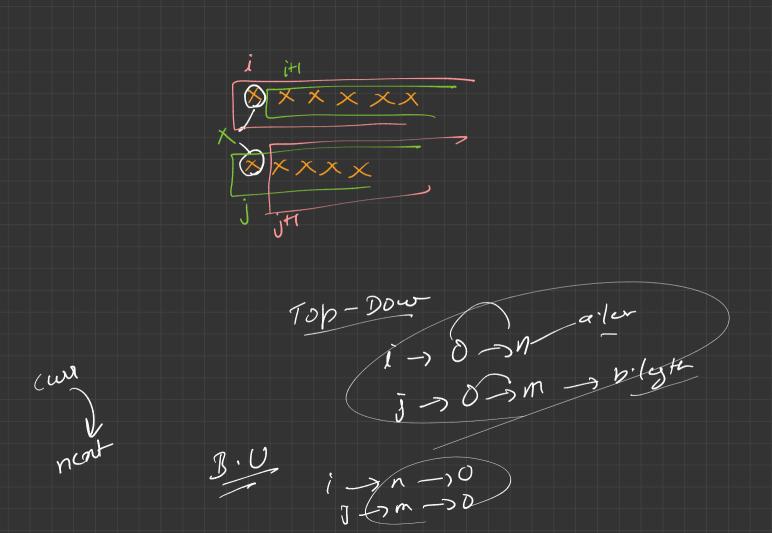
$$a = \frac{abc}{abc}$$

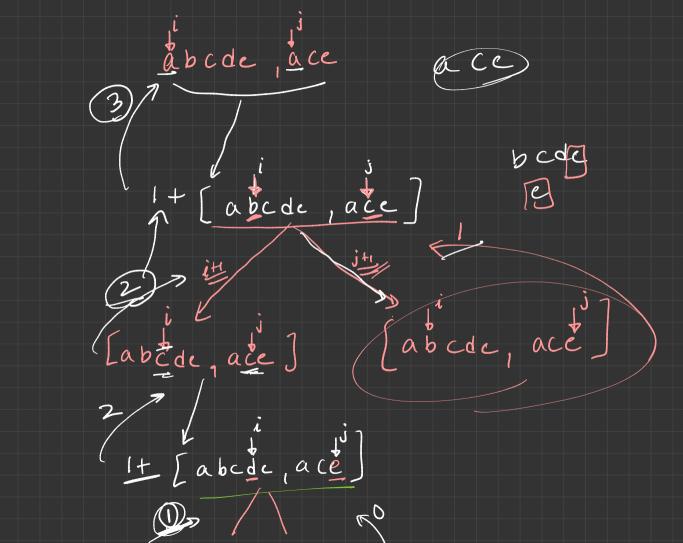
$$abc$$

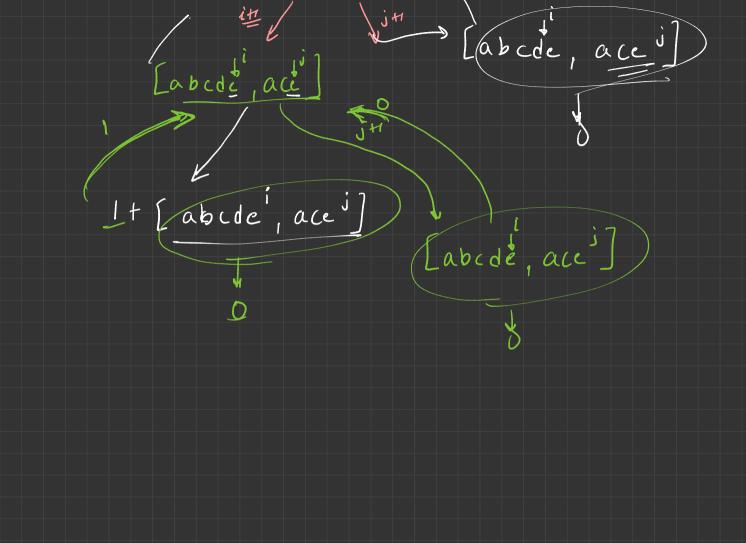
a = 'abc" ط ص مر ahL

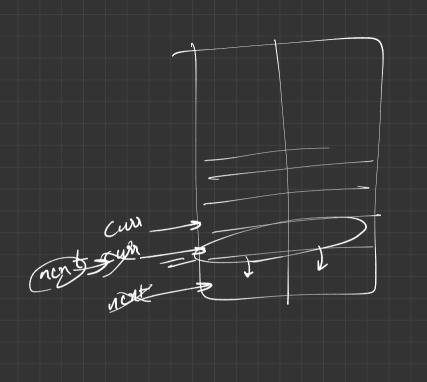
11 gbcdc" Q C e " f(a,b,i,j) if (a Li) = = b Lj] // match

oncture 1 +  $(a_1b_1iH_2jH)$ else noum max  $\{f(a,b,iqjh)\}$ 









after each it: