

Base Care -> is return //alrealy sorte if (ali]>qli+i]) -> Swap (ai, ain) brig Hu bigget eleut of mi ray (ii, n) t 1 = [0, n -1) +(0,8) m (2-1) " rader.

leur an anay rocusul ocur ) (3/)-X/5-X(7).

$$f(s,c) = Sup(ass) \Rightarrow f(s+g,c-i)$$

$$f(s,e) = f(s,e+i) \longrightarrow Surp(sle,sle)$$

$$St=1 \times S1=e$$

$$S=s.rut$$

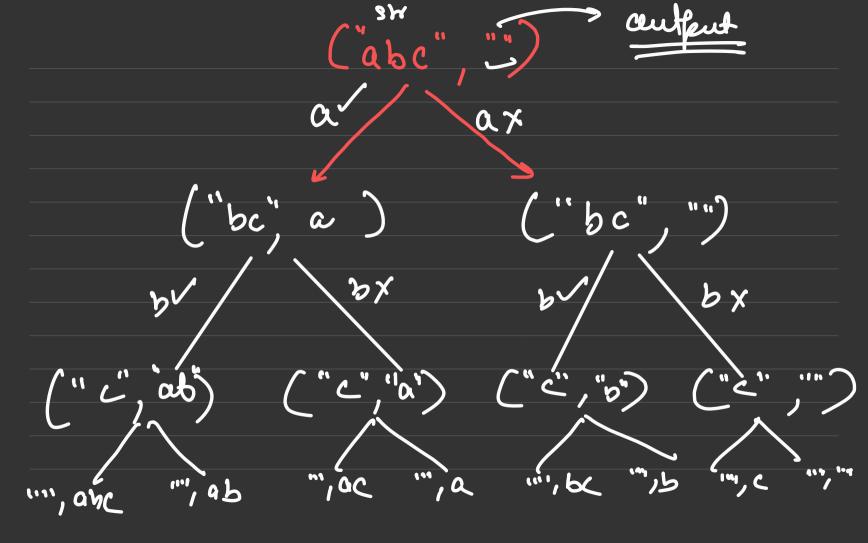
Dr Crum a story str, forut the Subsequences of the story recuseme order dourt maller 13 11

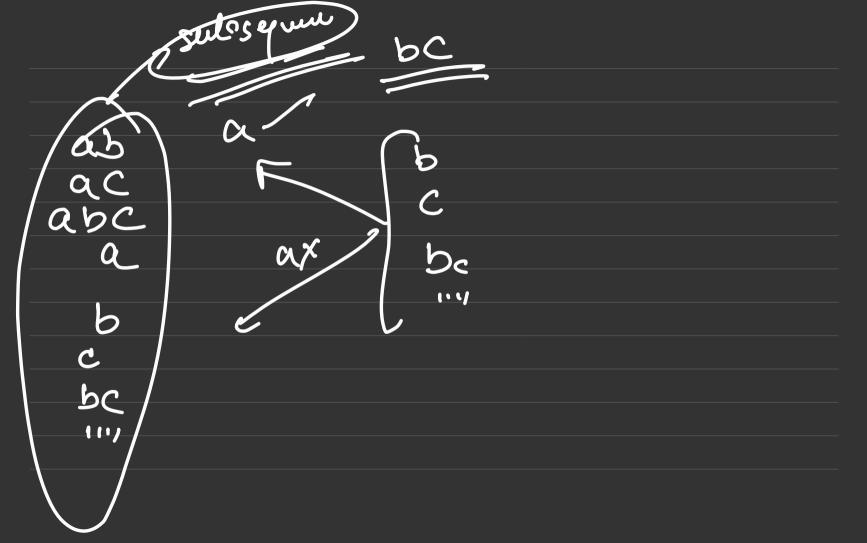
gener n elements

"abc"

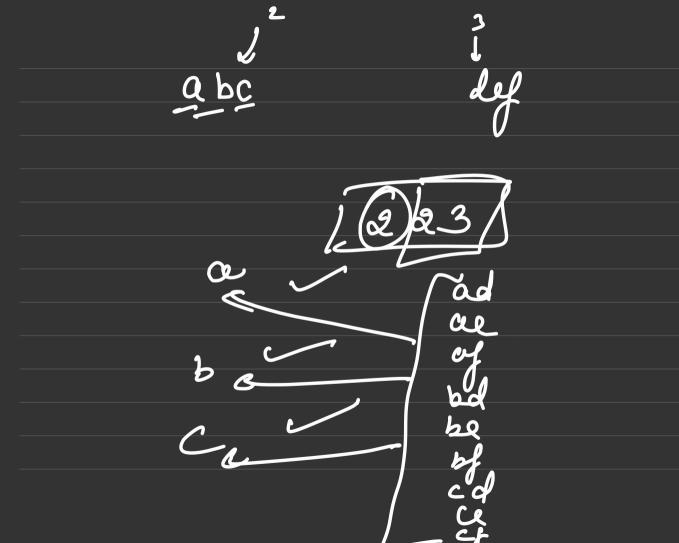
 $= a_{t}(f(i+i)), f$ reture subseques

J S [i,n]





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