Subsequence  $st_{8} = abc - 2 = 2^{3}$ · · · = 8  $\frac{5}{5} = \frac{1}{5} = \frac{1}{5} Non-Conbrow$ · · · a. · b. · · · · · · ·  $\frac{1}{2}$ a 6 C Substring Str = abc - n(n+1)

Continous Can't leave character Pr between Find all subrequence get-subegionie (abc) with "a" get-subguence (bc)
conthout a Recursière equation

or getss(bc) getSS(abc) tgetss(bc) a + (b-)-c,bc,--

