AB, Max ACBI ... ?

s1 = KwakKwokKwikKwekKwok s2 = KwakKwikKwekKwokKwokKwekKwik

subsq1 = KwakKwikKwekKwek
subsq2 = KwakKwokKwok
subsq3 = KwikKwekKwok
subsq4 = KwikKwek

Lcs (51, 52) = 4

```
Lcs (51, 52) =
           Satio == Satu - ambil
for(char cs1 : s1){
for(char cs2 : s2){
     If (OS== (ez) ambil
        lami ut
                nex CS1
```

Abcdefgh

LCS > Max < n nya tita geser





