



Blueprint to use at maximum string questia for ( int L= 2; L < = 5 laptics; L++) [ for (int i=0; i e n-1+1; i++) [ int j = L+1 -15 & if (SCi)== S(j) LL of (D) (--2)? oepcijlij = tru; maxim - max ( maxim, y'-1+1); & start = 1; else if (s [i] = = 5[i] Re of [i+1][j-1]) { elpristij=trus; maxle - max (maxle 10'-1+11; Start = i; deli][j) = fals; ochern so substrictions, marly;