a.b.C.d → a[·]b[]C[·]d -> "arij" & -> "a[.]b" < → 0(n(n±4) ~ 0(n²) "a[.]b[.]c" 5 Java/Pothon String-, Imitable Sting Jable "a[.]L"

of I[i] = "!";

ars.append (...]

else ... as. apra ("C.]") return , john (ans) a

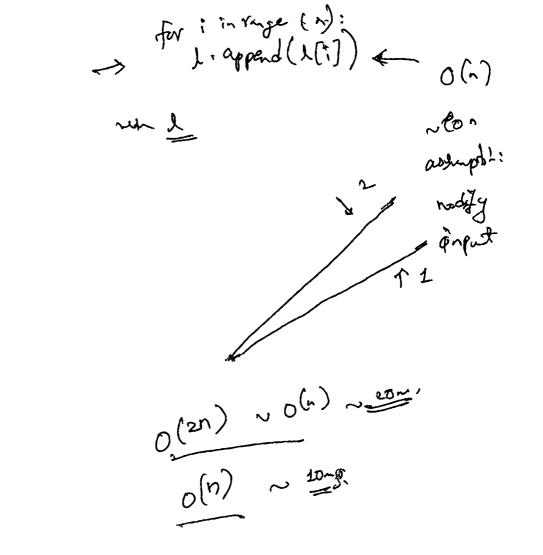
-, ans=[a, "[:]", "b, "E-3,-..-]

T(n) = (1) +(1)+----(1)

- "a[ILIE[.]d"

≈ (o(n))

for long in 0; n-2
ans.apped (hubbil)
rock ins.



1, 2, 3, 4, 5 nums (i, j)good nums [i] == nums[i] len(num) 4 for j in range (0) ans += 7

مي ٥(ء٤)

ray (n);

