Reconsena solution for fundion that points Exponera voice. f(0) = 0 f(0) = 1

For every tordion and we get a firdion adds for natural

TEN EACH CAR has space complexity of stack: no y alle = h Max space : Considering occupiing

without ansidesing secusive stack

n(1994), 12, 409 (40,94) waite programs with complexy.

T(1) = O(1) 1897)

3 Log(Logn

4) SONE.

a new men set include when quick set speedeling dividen anough into two pays The (T(n-1) + T(n-2) 1 - T(1)+1(11))* & X MILE (4807 × 100 = 1 47) 1+1+1-...mp - MAN TO 1 = 0 (02) - noton-TG1 = C(11/9) of my 7. & 1.1. Desive time complexity in this case. heighes + 3 to to was herent=2 NY : Talz (an) + (an) + (an) 7-4= HP Incor scoolt. m = 269, 492, TW-T1+848 1-18-1-1-1-18-1-18 K 11 = 10924 2Km K= n Tal = T(n-1) +0(1) 20 X 22 K2 2×m 2 536 6 (3) m. devel s

In Court, too

~ 100 < 2969 ~ 1090 > (1090) > (1090) ~ (1090) ~ (1090) > (1090) ~ (1090) シャーリカヘンメ

acoly 1 - Loybegn < Trogh < Light Light of in colon 22n < m < 16xn;) < . h 2 < n, < 2 193 n < 109.2n < 5n < ndg(1) < ndy2n < Jog(1) < 503 < y 3 < n; < p 3