f(K): K==N returk f (K+3) / F(K+5); F(0) P(2) = 3.5iZe()+) Zeturn SIJ: f(0) F(1) retuin mox (Stiz), f(s,if1); P6) is Between (0,8,e) returt « < 680 Strings=t; TITITI String&s=ttri cetual (PE13 < WC13 < BE13 11 BE13 < WE13 < (E13) PR 120] == WEO3);

(. 1 []

1. W. m. 1/

Op. 2 pa op G = (V, E), unhom. V2 mo eur. bepurer, $E = \mathcal{L}(V, W)$, V, U $\in V$? V = 90,1,2,932E(= 222,13, 21,05, H 34/123 $E_2 = \frac{1}{2}(1,2),(1,0),$ (4,1)? 1 bepunse. -> V= \(0,1,...,n-1\). [=\(\lambda_{0,3}\),\(\lambda_{1,1}\),\(\lambda_{1,2}\),\(\lambda_{1,3}\),\(\lambda_{1,2}\),\(\lambda_{1,3}\),\(\lambda_{1,2}\),\(\lambda_ Vector Lporizgint, int) - nougrismo Struct Porir? chucok Perep intli bepunser O(n). int ci $\left(\begin{array}{c} 1 \\ 1 \end{array}\right)$

