f(asb) = } 1 . 100 b < 1 lb, a (elo clerica c/r - 1 fe(asb) carbiabs fr(asb) arbs fi(a) carc وتوابع Eff, (a) felasby s Eff, (asb) & Eff, (a) 4 مقا دير Elficail e Elair ? Tr Elayer, Sadadb = [- [a] db) da. 1. [ada = 0 E?f.(0,6) 12 E/a,6/2 E/a/7 E/b/11 Efficisfelasbil (Eflarc) (a+b+ab) z Elasabrabrabraby z Efact Cabr [ar [brach]  $f(a) = \int f(a)b db = 1$   $(a \le 1)$   $\{b(a)b\} = \{a\}b\} = \{a\}b\}$ = Elary + C Elay Elby + r Elay + r Elby + Elary Elby = S'arda + c S'ada S'bdb + r S'ada + r S'bdb + Sardax Sbdb Jack fable

Lboa (plessaste f(a,b). | e a-b (a,b) f((a,b,t)=at,b't,t+1) f((a,b,t)=at,b (lost) is cos Elf, (a, b, +1) , Elf, (a, , b, +1) = 102015 E/f(a,b,t) f(a,b,t) € (a,b) = f(a) f(b) f(a) se 61 : (a P(b)z ∫ e b (b) ≈ 0.w. E}at+by (S)(at+b) f(ab) dedb = E/a14, E/b42 & E/a4, E/b4= Elay. Saeada = -aeal + Jeadu. 1 = E169 El frabbille Elatobite to 11. t Elayot Elby + to 1

[ 5 6 6 6 16 Ef P, lasbstof (lasbstoll) = E/(atirb)(atorb tertor1) = Elastite + abitite + atiberati + abte + beter bterby (9) = tit, Elasy + tit, Elaby, tit, Elay + ti Elay 4

تول متوع فرالنه هاى زيرالياس 6.(f), 10 e = 21 fl = P. S 6.(6) U. S 10 e c/fl of = Let & e-ce 94. V Ja Vrusi = 1 Golf)=ICVrax + 1 - VX + Go(F) -> P z J Go(F) H = 10 V TP Les entre d'un dir le l'éte Relika ce à le RC del principaire che NEN. JUNETICA CIETIS CITE CITE CONTRIBUTE . 21 N = N. B = 1-1. x1. K = 1-7 HILA): Trjurc IHILA): The (Rew) =>9=1)

BN = 5 | WILLINGTON | WILLINGTON = 1 FRC

NEGN.BN = NB

NEGN.BN = NB

PRE

THE STREET STREET.

