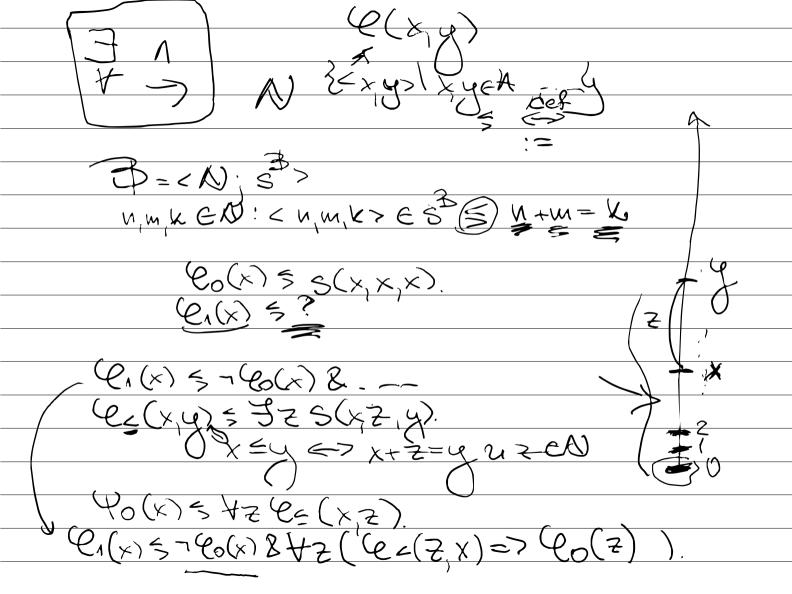
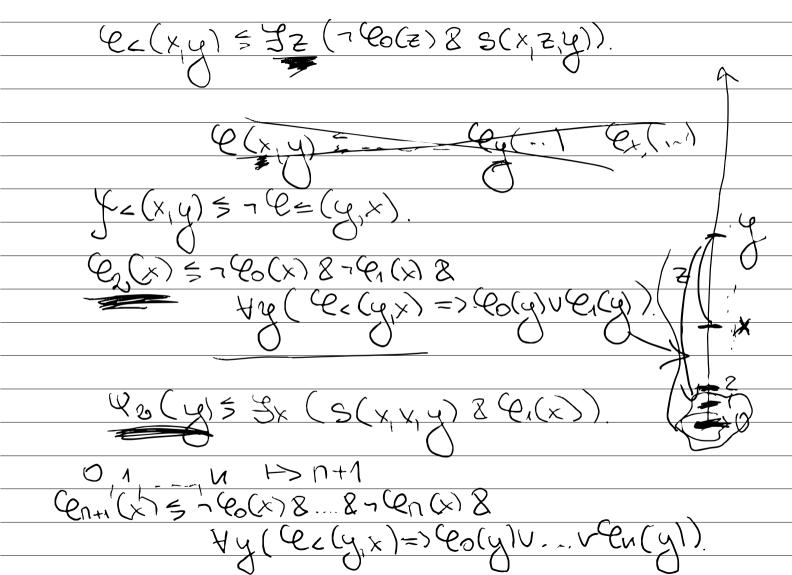


chmk> ente> A 5 2 2 5 6 8 9 $C_0(x) \leq V_0(x, a, a)$ $C_0(x) \leq S(x, x, x)$

(e,(x) 5 Ham(xaa). // x.a = a <> × = 1 9(x) 5 m (x, x,x) 8 7 40(x) $\frac{1/x \times = \times}{BN = 2012, -6}$ (40,17(X) M (x, x, x). & V 7 => <> Ucasua Cn(x) Cen(x) e Hapua (-> x=1)

Charage no n. Fora: 2019 - Co, 219 -> C1 Ven: Agricage ree 30 marse n eNso, En Crenka: Enti(x) = 5 32 (4(2)





(x) = Yy + z (S(y, z, x) => (o(y) v (o(z))) B=22,3,79 (Cx) ebapua <> x.cB) (Po(x) 5 (2(x) v (2(x) v (4(x) PNID (X) 57 (3(X)

INIG P(N) = 2 = 1 Rol Qua neonp.

Obspaynire of Usopoisonnos ON

Prime = 2, n 1 u en pocro (m(yzx)=> e1

(C=(xy) = +2++(s(xz+)=>s(yz+1)) x+2=+ A,5 Vx(xEA=>xEB) => A=B Ψ=(x,y) ≤ HZ((e≤(z,x) ∈>(z,y)) (=(x,y)=47++(m(Z,+,x) => m(Z,+,y)) (e=(xy)=32((e(2)2 s(xzy)). (e=(xy)=52((e(2)2 m(xzy)). Evensy 24 INE NS (Quen (x) = JyJz ((2(y) 8 m (y, z, x)). Yeven (x) = Jy S(y, x).

 $Cou(x) \le 7 Ceven(x)$. t=2.y $Cou(x) \le 3y \le 2 + (Ce_1(z) & S(y,y,t) & S(z,y,t) & S(z,z,x))$