

(i.b) klue 20 n=3 , To 2u3 ce onp. or op-nono (n (cremea) (2) 3 y 3z ((2)(y) 2 (2) 2 (cremea) (x) 3 3y 3z ((2)(y) 2 (2)(z) 2 (N+1)+1=U+2= 2(p(x,2,y) 8 7(o(z) 87(e)(2) 8 7(e2(z)) x+z=y+2 -> x+2+z1=y+2 7 z>2 -> z=2+z1 x+z1=y

200/ Hera & = < 11 > 11 & Preds #C. 11 t(A,D,C) = A + D U A + C Y DQ Ce don; le B Cap. A co onperenuau:

• ES = 7 < A A > 1 AER24

• Col = 1 < A B C> 1 Aemor La eva upara y

• Corc = 2 < A B C> 1 C Nemu no OKpemnoca C

anometep A Bapio ru ete B + co onp. a-Boro u solepi · Olid = 2<ABC>1C e apere va ora ABY · See = 2<ABC>1C remu no ora ABY

302 B=#p=3, p = Pred A=<N/Pt> pt(0,6,c) (-> 0.6+1=(c3) DOXOMETE re: U= 5 20,6>10,5 EN 8 a= 5Je (AUERD) [Sus a Oubeservico de 180] · (e)(x)= gy((e,(y)&p(x,x,y)). · (e)(x)= gy(p(x,y,x)) / x.y+1=x2=> = 1=x2-x $C = (= \times . (\times - y))^{C}$ $C > \times = 1 \text{ My} = 0$ · p(x, y,x) · (<0,1>(yx) = p(x,y,x)

 $\frac{1}{x^{2}+1} = \frac{1}{x^{2}} = x = 0, y = 1$ 1.x+1=x2 (-> x=1,y=0) $\frac{1}{\sqrt{2}} = \sqrt{2} = \sqrt$ 9.83 $p(a,b,c) (-> 0.0 +1 = c^2 <> 0.0 = c^2 -1 = (c-1) (c+1) <= 0.0 < c < 0.0 < c$ $C_{8}(x) \leq V_{2}V_{2}(p(y,z,x)) = 0$ $C_{8}(x) \leq V_{2}V_{2}(x) = 0$ $V_{1} \leq V_{2}V_{2}(x) = 0$ $V_{1} \leq V_{2}V_{2}(x) = 0$ $V_{1} \leq V_{2}V_{2}(x) = 0$ $V_{2} \leq V_{3}(x) = 0$ $V_{1} \leq V_{2}V_{3}(x) = 0$ $V_{2} \leq V_{3}(x) = 0$ $V_{3} \leq V_{4}(x) = 0$ $V_{1} \leq V_{2}(x) = 0$ $V_{2} \leq V_{3}(x) = 0$ $V_{3} \leq V_{4}(x) = 0$ $V_{1} \leq V_{3}(x) = 0$ $V_{2} \leq V_{3}(x) = 0$ $V_{3} \leq V_{4}(x) = 0$ $V_{4} \leq V_{4}(x) = 0$ $V_{1} \leq V_{4}(x) = 0$ $V_{2} \leq V_{4}(x) = 0$ $V_{3} \leq V_{4}(x) = 0$ $V_{4} \leq V_{4$

(2)
$$2n^{3} 30 n^{2} 30$$

$$p^{t}(Q,b,c)$$

$$3 = 1.x + 1 = 1.6 = 3$$

$$x = 2^{2} - 1 = 3$$

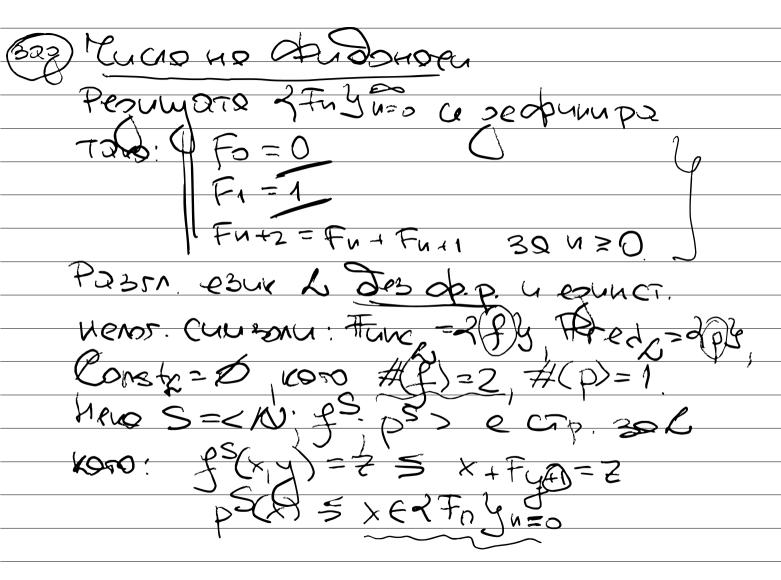
$$(25(x) = 447 (9.(4)) + 93$$

$$x = 2^{2} - 1 - 3$$

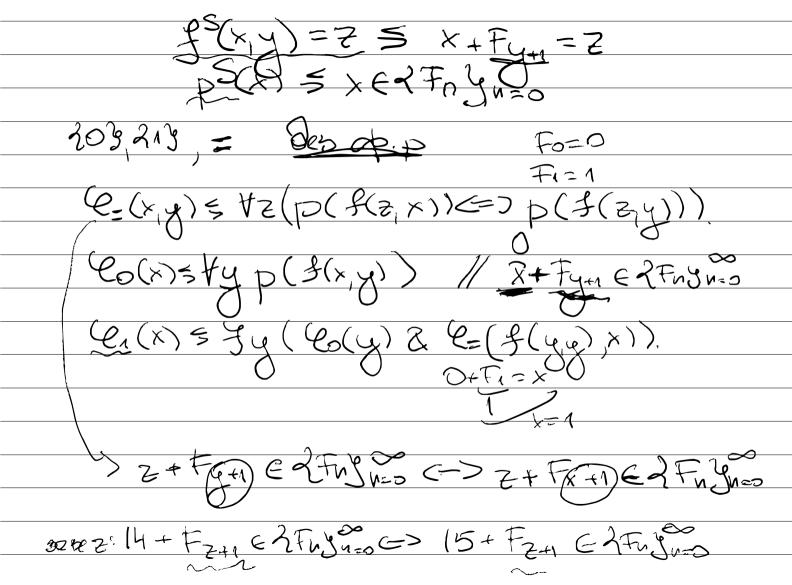
$$(e_{5}(x) \leq f_{4}f_{7}(y) \leq e_{2}(y) \leq e_{2}(y) \leq e_{2}(y) \leq e_{3}(y) \leq e_{3}$$

(step): (en+z(x)= fyJz((en(y) & (un(2) & $(n+1)^2 = n^2 + 2n + 1 = n.(n+2) + 1$

) = +24+(p(z,t,x) (a,b,c) (> a,b+1=c2 u 20 8e, n 2 ny che onp. (=(x,y)5+z++(p(x,z,t)=>p(yz,+)) Un montpanpunep, c vogto 30 9 c eynum.



12 ce por ree 3 8 ca on pegenulu: d) Bapus ru e, le & S e on p. a-Bos Pow = 7 c Fu Funch In EN & e) lo ce have pat Brueku abi



Pow = 2c Fn, Funcion & CFO, FID, CFI, FD) (x)e9 8 (biv) St52(60(2) 8

Pren (xy) 5 Eget Index (xind) &

52 (eth (ind, z) & eget (y, z))

Ind+1