19.10.23 SEMINAR 3_ 133 Pe C'and diram relation 2 ~ W = 121 = 1W1 Aràtato a unista o bliado e 4: 0 = 3 (24) ED? : #3/213 [子子] [子子] [子子] [子子] 正工 Soll: Re ZE CT. Aturi, pt wet W ~ 2 (=) 1M1 5 17 (S) 115/M = 1M18 (11) Purend zeatile of wexty, (1) (2) Vazze (x4y) = 1xzge (aNL) (2) / X Jo312 = a /x24y2 1 y Vazz = 1 (x24/2. Incel bio, offenen yes (de n' 2, werd) of x | al z alx | es | x | a | x c a Rt. = S Rt, a co

CO BNA = } (x, xz, ..., &a) en? : \(\frac{1}{2} \frac{2}{4} = 1 \} INI (E) 2 = 10 (E) & = 1 (E) 2 =1'12 Ul queroud 2 = arly (1) => at d = = 0 \ \a2+12 (=1 Sazo (900) Jaco Jaco Jaco Jaco Jaco E1 28 R.i

Deca by o (2) => (4+0 A) azon x =0 H offiner () ME 2 IR, X = 7 = 2 CR. Revenued in (21, otheren a) Varys = a Vax)2+(2)2 (-e) ax Vays2 = 9 1X/22+52 (=> 1X/2 x FM CEN 3 W = 2 / S with multime do plecare a line of the S (X) Receptoros daca W228, Elever W - XE XENZ 121 = 121, level Ca unueve, 2 = 1 2 ; Leury = = 2 P. -C+ = {2R*; 2 e C+}. Court derà cu p: D7 ____ S1, 9 (2 Rx) = (Rex / luz)

Ofs: Laca 2,12 EuR * mut oga mealt 212 = 22Rt, atmed, slin ale 1201 + 1 Ruza = 1201 1221, 1221 (Pez), 1/21) - (Pezz, 1/21/2) Ca urmane, y e crect defruits Jefrules of 4: S'-> Et. + ((a,5)) = (a+1) 12. (tob)(5 mz) = +(d (3 mz)) -((Re), Mg) = (Re) + 1 My | Pet + dut | 121 | 12 du Pet + i Pub NZ , deu (10/2 2/12) la vimore, polp = 1 ct. 12 e-13 : + 0) 904((a,6)) 2 4(4((a,6))) 2 = p((e+d)) 12+) = (Re(a+d)) [in(a+d))
Tattil) 2 (9,6) Deal 94= 181 (12) (11) (12) -1 p= e-1, dece, d à municipalment alew y e Hjestiva. PUMF: Daca P ve M, A: M-> M ce prohospa commos M TO M 12 f: W-28 6 o a fuetace on paper PC St, atura exists o fuisse u: 4->5 co how noxet

Solutions
Convolerainen fru alga

Pet 1 mp

1: [] * [Come (Ret) + (Mt) ~ I, f = conct The plans date find towe Ct, 2 PW (2) Ret + 1 lut = Pew + 1 lmw -1 (Rez int) = | Rew : imw) -1 =) for - fow), deci & ff w. Conform Proprier Univ. a Multherni Tactor, existra u: E' -> S' aga mait u(3) = u(n(21) = f(2) = (Pe) , | mt) (40)

Rre (a, d) e s' Atua = f(a+1's) = (a+1) = (a,L). A PUME, of u e surjecture (4) Re J. W Et attel ca 2 Few. Atura (1) figs efin), den (Peg & Mut) = (120 w, 1/mw), de unde Peztilut = Rentilum 12/1 1W1. aduce 2 · W dea' 25 w Ca usuare, pt cp. (31) Conform 70MF, ne et médicai (701, (411, (42)) - Stonen wistent M/lec. Trei u de la II la 81.