12.10.23 SEMINAR 2-133 unde eleval a stal stillest singeres facultà

Para la urura (2) g(f(s)) = 5 + 5+ 6x, p, y, s? Let (A) = A $A \in \{ \nabla, 0, \Sigma 1, \emptyset \}$ Deli Dali fit-B, numin inverste a dui f once fructe p: B-> A on propring (fcai) = a Hack)

A fcq(b)) = b HSCB.

Def 2 D fructive sin. NVERSNORA doca

na ademite macar o Inversa. [Pref3] Freeten Wer from \$f: A-96,
g: C-)D, li: E-> F un BCC of DCE, Chog) of = ho (pot) Loon: Areau (hog) of: A = + 4 h Gof): A = F Per ach [choglof)cal = (Coglofical) = h(gcfcan) } = (Chog) of Jean = [ho (gof) Jean a

Rie g., g.: B-3A in vouse pt of: A-3A. 3 A free of 15 care (Seough to a strait or inca 4 terment 2 7.8,10,13 elected a explication まったって= (fof)のgz=g1の(fogz)= J1の 18=J1 (9m/1,) o fructione inversablé are Exter o inversà Dets Dats find o fruedre muliable f, Duica (cf Prop 4) da Moersa J.n. INVERSA buit. Exemple: fruit fruitable

f: 12 -> 12, F(x) = 7x-2 g: N2 N2 Sx2+2x+3, x <-1. moreisable? Color care muit determinate-le moeisele! St: Luan L: N2 -1 N2, Loui = x+2. Thot: W -) MS, = fex)+5 = #x> +x = x (for)(x)= f(h(x))= Th(x)-2 = 7. x# -x=x Ca urware, h= f-1

1-66x15 X Elkyst-X

1 60x2+26001+3=000 Vico)=-1±1/x-2

Elevel (8)

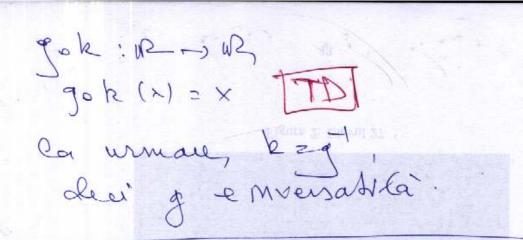
Join de multiplicativitate;

short risguind be detrebushe certains at 16 justified alegente. de le palidire a dis-midlinemienală așa cum se ponte observa si in figura 6 synamile elevitor 5 st 13 la execcifiul 2 subpanetal a sunt rasponenzi care dan reit-tal 2- Subpanceut a

CE'SRNA



de u' fe mvenatila. hou kin - m kan = fin-1/xr2 minus xx2 In coolesi regate, de gar line x luplicative il potent in x < 5 al cu immittal A turica, multipleative san o gandre nonlinera $= \begin{cases} -1 - \sqrt{1 - x - 5}, & \sqrt{x + 3} = 5 = 0 & \sqrt{5}x + 3 = 0 & \sqrt{5}$ 1 x = -1 x ex. 1-x2-2x-3,) 1-x/2 g x2-1 } e1 x2-1 1-(1-*), $= \begin{cases} -1 - \sqrt{8 + 1}, & x \leq -1 \\ x, & x > -1 \end{cases}$ x, x>-1. = \times '



- · Pe M= {-5,-4,-3,-2,-1,0,1,33,4,55} definine relation xpB et 31x-p.
 - · 7e multique a occueun la defrum A Dy (Is) He vai any
- · Pe R defru'm # Ny (=) fix)=fry), male f: N2-1W2 fix)=x2+x+1.

(Am aratat (vertel) où perel, de edutralentae)

$$\frac{-5}{6} = 3 - 3 \cdot 1 \cdot 2 \cdot 1 \cdot 4 \cdot 3$$
The second of the

-4 -4, -1, 2, +?

= 3-3,0,33

MULTAMER FACTOR Co auxe multirui in report au o rel de aduralmeta) = MULTIMER CLASTIGE DE ECHIVALENTA! Deen la roi. E = 22-2,-5,1,43, 3-4,-1,513, W 3-3,0,333 Tot in contectul mei rel, de edus le o montrance! - VISTEM COMPIET & INDIED DENT DE REPRÉZENTATI = Submuttojue a celei mitgale alcatritui un câte wact mu element du fecare clasa. Il edu'valuta.

Exemple de S.C.V.R m execuplul nostin } - J , - 4 , - 3 } 71,2,35 Sur Tit And et - Ace Oc Sun de minere, folosind in fiecare cax a regulf. Aratati ca N valentà & determentatori multo nea fector of 3 SCIZ To the first the Application and authority date parties a releasing a most fine are increase increase, and A nauville voye à commune intig et a mu au dispus de materiale a intalocate, met de ite un bait primit. Elleri au foat aupravegheats pertot percursol timpului de fuciu. testal a fost dat mevilor spre resolvire la scoala, tampal de facra acordar a fost a Dance on \$2 de alest soms 49 late at 33 batelt. Elevit for parte oin 4 class de a VI-a