

SEMINARY-133

(N,+), (M_3,\cdot) , $(N_7,+)$, (N_7,\cdot) ,

Ols 1) Doar peutin o cert user a tent folomin notation A_ = da EA: a < 0 } A A = {a E A: a < 0}.

2) E portable ca in lista são apara de ortunation (A, D) in com A mu e lige de comp. pe A.

Dos. 46. La recumentation.

Certain! Ce sturcture! mut cale de pe list!?

Cour duaire unatteurea \(\frac{1}{2} \) \(\text{Moderate} \) \

operate alpebria pe F. (10) The fight F. Fre XEX. Atumai (ftg)tta, ft(gtth): X-sE, iar [[the]+C)(x) = fhg(x) + h(x) = (f(x) +p(x))+h(x) = (1) [frégth]] (xx) = f(xx) + (g+h)(x) = f(x) + (g(xx) + h 00)) = (21 Ju on ce'atentales admismo de pe E, ce) = (2). Dew', [[49] Hh] (m = [4+(9+h)] (*). (a unueres t e aro colatorà (A) Fre fig & F. The Xex, Atune (ftg) (x) = from +g(x) com. + g contfin = gtf(x). Low , ftlg = ptl f. Ca ormere, + e commetable (C) Notion D: X -> Z, DOX) = O. Cervalent, OGF) Pre ft F ; fre * EX (440) (M = fM+0 (M = f(x)+0=f(x), deal fth of. 0+1 == 2+0 = 2. Ca urual, De e.u. pt H. Deel H admite element neutro. CEM Pre fe F. anvideram J: X-9E, g(*) 2-f(*); endent, gEF.

Pre HEX. Atunei: (# tg) (x) = fem+g(m=f(t)-f(x)=0=0(4) dew ftg = 0. 9#f = fr 9 = 0. Ce muau, g e muetical dui f. Baci, fute muet Wyabil. Cen f a fort ales arbitron, concluy moin ca toat eleverente lui F mut smetufablle in report on #. (TES) (c) (H), (C), (EN), (TES) => (Fit) e gry, abelian! HC/B/124K X X B F(1) = ((1+2)) Partul ca Fillele a arata la fel daca ognoram scholubacea el notatione

Se tradece in Hx1y & 30, 1,23 f(xxy) = f(xxy) op un fogtul ca f e bijettira. 2.2 Cos & elq vid ipprofesori de gatentici - one trade and a continue of the Star Prospective Middle School 11. 2 tics Teachers' (PM'ts) Content Knowledge beaut Concepts Traction and Rational S Hx, y ∈ 80, 13 li(x+2y) = histy hay) Se aistelizeage m' ume distantel urmà. toacele intime; salisas anses lad ab alesano inclies about a the MARAISM & Function care , de posité formas cu stinotura 120 MORFISM z Morfsom morsaboll, al cami mos e del morform, (de obicei, a certe a muit morfosruele Wetire!) CTONUCIUN izomorfez Structuri Pante care with macar ru Bomorform

Bergnueur cà monosqui (N,) of (N,) mut Bomorfr. Atura ususta un izamorphony de monof f: (N) = 1 (0) (1) mor from!

Notare x = f(0). f(0) = f(0.0) = x=)

Atura x.x = f(0). f(0) = f(0.0) = x=) (1) }=) +(1)=1=+(0), dea' of me a mjestord of Dewy (N.) H (N.) nu mut Bourons Sout grupurde (R,+) y (R,+,) Journe? Sol: Considerater f: R-RT, fcx1= ex. Rie Ay E Wanner allul bus stromes I delegan fixty = exy = exe = f(x). f(y). Deel, fe morfem de grupouré. (1) Le The din tels a X-a cà 7 e Hjectora. W. iden (1) & (2) ottobrem cà f à ifo morfism de grupuni. Ca armore, (R1+) = (R+, 1) (ID) somt Bemarte (RT.) H (CT.)? Der (E,+) & (Q+,+)?