Emimos 5 Relatii Crimare

Recap:

bel Fie A, B mulhing, REAXB,

Spurierro că structura (A,B,R) este o relații Grana,

Ex: A = 31,2,33 B=3x,43.

AXB=3 (12x) 2(22x) (214) (3x) 1 (374) }.

8=3 (10x), (pol), (2x) 3 = AxB

15 = [4, B) By dot

Notati:

(u, no) ∈ P2 U ro. (u. morge primer in

9x:12x,129289,

Les: Boes g: A > B functil

GP=) (X, P(D)) | XEAJ CAXB.

9=(A,B,G,E) ralati Cinara.

(PXA) onegamo, les osses (A, A, R) = 1 Jug 1 es les 0.

bef: Spunson cà ral tr = (A, A, B) extratorina do ca

· rafferina dara: Ha e A a ra (take promise (0,0))

· franktinitale doca: Ha, B, cet a to a B RC = 2010

· simetrice dacă: Harbet acca ar Batuna Cra

antiminatrie doca: Hajbet doca an Bri Brachine

- ralatia de president > reflesiona.

tamento de transferra.

Fel de ordine.

Fel de ordine.

(4.36) S sac rel de divir pe 2 este a perdino, care IV este nici amotria mici antificado de divira de de divira de la constana del constana de la constana del constana de la constana del constana de la constana del constana del constana del constana del constana del constana del c

2/8 y 3ce2 or 6=a.c., J=(2,2,1)

Replus: Worm a E Z, a la ladica a insol ou a)
adon placa a=a. 1. ()

Trant: Dara all & Elc, Jamak.

a18 => fx ∈ 21 of 6=a.x e1c > fy e 21 of c=y.8.

c=a.x.y=a.z > alc @

Surpressed op part (C) so a wing

Smittico : a/8 36/a.

Contracto: Cum 2/4 dos 4/2 3/ mu e reinstrico

Amboun: 40,800, asca al 8 % 810 satural a=6.

contrarab: 4/-4 daz 4+-4 > nmu & Aponhisimetria.

2001 1 30 00 det took rel de relinations course pot curine se must A=30,8,2,

R = (A,A,R) red de edui oca refler, toma, som.

To replaying $\Rightarrow \forall x \in A$ ansem $x \neq x \neq (x, x) \in \mathbb{R}$ $\exists (a, a), (a, a), (a, a) \in \mathbb{R}$

R transfire > Y x y ze A daca x ry siy h satura whe

R1 = 2 (a1a), (8,6), (c1e) ...

22=3 (a1a), (6,6), (e,c), (anc), (c,a)3.

23 = 7 (and) (8,0), (end) (0,0) (6,0)

Ru=1600, (80), (80), (60) (60)

 $P = \frac{3}{4} (aa), (ab), (ab)$

des: (ca) on (a, 6)

RETECT OF OTTE -> CEG.

(4.38) Soor warm rel runt edinaling mi sa recalable respectively multime societ

a) $(C, C, \equiv) \times = y \oplus (x | = |y|)$

Recognit. Horis: z = (AA) z) relde eduivalenta.

Tie aeA , [a] = 3 y I yra 3.

Lax Ci

=33

Ex:
$$23 = 3(0,01), (8,8); (c,c); (9,8); (8,9); (8,9); (6,0); (6,0); (6,0); (8,9); (6,0); (6,$$

C / Set 3 (X) /xe C].

many H(a,g),(e,d),(e,g),(e,g)worn (a,g),(e,g),(e,g),(e,g) (a,g),(e,g),(e,g) (a,g),(e,g)

a=... => &= &e 18 => af=&e, Water page

Simplifica (a, 8), (c,d) $\in \exists t \times \exists t^*$ Saca (a, 8), (e,d) Wrom (c,d) $\sim (a,0)$ $\forall t \in \exists t$

=5=

 $(a_16) \in 21 \times 24$ $(a_16) \in 21 \times 24$ $(a_1$

cf=de odf=glc.t) = dla...