SEMINAR3_132

Considerane pri R relater * ~ y = x2+5x = y2+vy

a) Aratata co e o relatie de ecluia-

due: Fle a GR.

Ewdeet, afra zafra, deci ana.

Deci', ~ e reflexiva. (R)

The a, bell astfel ca ans.

Atuece 2 a2+va= 5753, de mode

6398 = a310a, dici 6~a Con urmane, ~ e of métrices (5)

He a, L, cert astel ca arts of bro.

Atunia a 45a = 63785 of 12+55 = c2NC,

de mede a 45a = c2+5c, ale a' anc

Ca urmane, ~ e transstora'. (7)

(R), (S), (T) -> N e relatie de ecluira leuta o montho

6) determinate 7.

2 = 4 x Ear: 7 ~ x3 = } x = R: +8+5+\$ = 2 x + enc: x2+5x-84 =0} = 1 x ears: x ed f, -12}} = 17, -12} c) Peuter acor fixal, determinate ? 81: 2 = } xunz: x~a} = { x en? . * 45# = a 40a/ = {xers: \$2+12+02-10=0} 1 3 9 - a - 5 }. (ols: alaca a = - 5, 12/21 alther 12 (= 2). u cutextel mei relatir de rechevalenla, [MULTIMEA FACTOR = MULTI-MER CLASEUR DE ECHVAIENTA a) setemmets ?

a) Leternmety = Sol: = { = { a : a ear}}

= { da, -a-5}: a EaR }a OS: Ou seripere de mai me e o mica publima de redundanta: d7,-12} reporte de donai ani:0 datai de la c=7 d o a dona vara de la a =-12. L'acamedata)

de fait, aven: 1 ava rétited
en l? = \\ \{a, -a-5\}: a7-\frac{5}{2}\} vor accarta squere e vedeur double. Leur: Fre A E R Atunus entetà acor antiel ca A= {a, -a-51. Dreat a ?, - = , AEC (of lef luc) Da ce a c- 2, atuel - a> 2, deel -a-5) = -5 = -5 Ca urmane, Az }-a-5, afz = } = a - r, - (-a -r) - s}. Sul, ACC.

Ca unuare, M2 CC (1) ivolujourer com e revolents dei (1) (2) 1 = 1 / 0/5 = ch con de schutti alternative la probleme, prim Daca a, 6 3 - 5 miles by the associated replies to meaning {a, -5-a} = {L, -5-6}, The ga=-5-1 (-5-9-7) (3) 75-5 Devent and purificant some sent de la modul obsamit de gandire st canny this is turns un process logic strict sen o servents ordenate de pass. Deal surena din C ete redundanta The contextul mei relatur de coduiralente he o multiplue M, SISTEM COMPLET & INDEPENDENT DE REPREZENTANT = SUBMULTIME A LUI M FORMATA CU CÂTE TOACT UN

ELEMENT DIN FIECARE CLASA DE 5 ECHLATENTA e) Determinate trà risteme complete s' endeque de le reprezentate (ai ele-(mentelor lui & m raport au relation) Sol: Megand eleur certed mais im glui frecare element & a, -v-a} al multoni Cale la d), in spota a, ostonem ca puin sc.i.R. [-1, +0) = 3a: a6[-1, to){ the alt s.c.i.R re office degond elemental numing, -5-a, dui pre core {a, -5-a} eC; i2r acest cci.R ete (-0, -5] Un alt execuje de s.c.i.R: (-0, -5] U[-5,0); peutus a-l offere au ales din § a, -a-J} EC elemental unum pt a>o (dew, pe-a-T), respecter pe cel mardue, ve a, pta+(-{ig)

f: 蜀一里, f(年)=1xH g: E - 3 = 3, g(x) = x f(3) = 16 f(6) = 31 7(3)21 fine C S (3) Warrallead tions sudocest, extronomente. Formele at botto Ma)=a month of the 6/oy/ u ca m / diagramai Rel. echel nel se og ne stemm temoral eb isasand nom ign at attanta a isbe FACE DIXGRAMA (A,y) EP (S). 61xy=2) 21x-y= 724 => fox= foy)=1 JE MON att =) (xin) et

univers Conform Propo, mir, a mu ewsp 9: 36 - 7 2 Wer fire do you would be made to work . Mae re & de unde, pt fra) = ((tra)) -) to observe motor stop in * Mallimes (3.4.6) ceto invest proport ga) = 9 advenares numératorilor la numitori sau a municipier la numération,