t- 1 60

64

60	
64	Tiel 10 1 Diales 11 1 man 1
64	Lista de Crancicios - Consentos
64	Disciplina: Madamatica Discreto
6	100 110 (100 (100)
6 %	
63	
5	Oliste os securses consuntos:
63	a) {x/x é un nímero rest dal que x=1}
60	115 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
63	BI & 8 16 é um número inderes postivo menon que 123
60	x = {1,2,3,4,5,6,3,8,9,10,12}
60	c) f x x o a constant
15	c) { x x & o quadredo de um interes e xx100}
122	d) 5 x 1 x , 16, 25, 36, 49, 64, 813 e to
N. T.	d) {x x e un número interes tol que x2=2}
-	contunto of
-	OUse a rodriso de mod la
-	cade uma des secursos equeces entronão para descever
-	a) lo 3 6 9 12?
-	(2) 10369122
S	
-	2,2,2,0,1,2,12
-	7016 EZ . tc 000 1 2 2
C	
C	3. VIV. C 11. 1 ()
	3 Enconter the days of #
C-75	DEncontre dois consumaos A & B Id que A & B e
0	12/5/263
0-3	34 6
0	V5)
6	Jan/Ene Fev/Feh Mar/Au

QUE o diporpris de Venn po	no clustran o rescionamento
C. R. S. P. C.	
A = A /	
	Olive Madorical Persons No
/ ((4))	
	white and sent the state
1850 0010	NO VINCE
SUSE 0 dissourmes de venn po 1-813 B= 81,2,33 € C= 8	sed unices o intensección
A-813 B= 81,2370 C= 8	1,23,4,53 multiples 1
POSO5	
(1) 2 X = DUBUC =	£1,2,3,4,5 3,000 2100 3100 3100
3	
19,5 y= Angre =	213 ansalx3 (10
6 Sep A= {1,2,3,4,53 , B	
c) AUB	inchidence of south a second
	rade commender such as regular
b) And	551, 7, 8 2,03 %
\$33 .) A.n	
c) A-B £1,2,4,53 d) B-A	\$6.5.1.0.1-5-5-3 10
d) 3-A	1
£0,63	7310000016
	1.10 Ap S 12
@Enconles os continos AEB	Iclaps A-B= £1,5,7,63
B-D= £7,103 & AB = £3,0	5,56
B-D= £7,103 & AB = £3,0 A- £18,383 693 -> f1	3.5167 A 02
B-D= £7,103 & AB = £3,0	3.5167 A 02

8 Sesa A= 80,2,4,6,8,103,0=80,1,23,4,5,63 e
C= {4,5,6,7,8,9,103. Enconded
a) Anbac
84,63
DAUBUC
{0,1,2,3,4,5,6,2,8,9,10}
C) (AUB) AC 10 - COMMON - COMM
24,5,6,103
d) (ANB)UC
{ 2,4,5,6,2,0,9,103
(9) DESENDRE OS dISCRAMPES DE L'ENN PROPA AS SECULIVES
combinações de consursos:
a) An(Buc) b) Anonc c) (A-B) U(A-C) U(B-C)
B B B
P
730
(10)) que se pode direr a despeto dos conjuntos AEB
se o scounde pou venosia:
a) AUB = AD A Wary DOX DO STOULE STO
BCA
b) Ang = A
ACB
0) 1 -3 -1
111
d) Ans = Bna
V68 02 DE
(e) A-B-B-A ANB-Q

	ا	SIL TIM QIM QIN SIV SIS DID
1) Descreup rada	m dos conjuntos a sec	as Iwlando
WEDINEM CX-S	wt603	Sas Akmandos
X= {2,	X=-(-5)+T -D S+1	× +3000
A-1-512-4.11.6)	2 2	73.00
25-24	Y=5-1 -> V=3	2 SUBUAID
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81 84 14 EB 8 24	-104412=05	CI LANBING
7 consumo so	(U GAD	Suranalle 6
		JUNEAU C
		6
As well And Annual at	acommende your pare	en relepación 6
	Market To Solance	als constructions
c) {ply e Roy	02-24-8-03	e (Jusinara) 6
A=1-27-4(1-8)	X=-(-2)+136 + 2+1	6-08 DX=9 6
4+32	71 -2	2 1
Δ:36	V24 - 1 V:	2
	April a papela das a	
(2) Sesp. D= (0)	EROX-4613<03	1 8 1 DE 0 50
B= { b b etc &	0< x<6, poor qu	ACB
5= 21,2,34 54	y = -(-4) + 74	
1= (-4)2-4(1-3)		A SADA IN
16-12	N- 9+5 ->/	= 3
12 = 9	~	1 A 8 - 6 18
	X2-4-2 -51	0 = 1
Λ 0 2 .	2	1 1 1 1 1 1 1 1
1 = { 1,34 logs	D, ACB, pois B=	£1,2,3,4,53

SILT

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6

U

(3) Seso: $\Delta = \mathcal{L}(qq) | (qq) | (qq$

Panous que $\Delta \subseteq \mathbb{R}$ $\frac{(x)}{2} = 03$ $\frac{8}{2} = \frac{8}{2} \times \frac{8$

Sen(x) = nor D X & = multiple de N +