Natheur Persolo Ribers Viero	
	s - materialis divieto 11
11(a,b,a), (a,b,d), (a	(c, c), (a, c,d), (a, d, o), (a, d,d),
(b, b, 0), (b, b, d) (b	(c, a), (b, c,d), (b, d, a), (b, d, d),
(c, b, a), (c, b, d), (c	,c,a), (c,c,d), (c,d,o), (c,d,d)
2) R={(1,3), (1,4), (3,2), (	3,3),(3,4)}
1 2 3 4	
TOOTI	
20000	(6
3 0 1 1 1	
400000	
b) Claminia: {1,3}	9 47 1 3 47 1 3
1 = (2,3,43	
Walley Lake William	Letter to be a like of the little of the lit
c) $R^{-1} = \{(3,1), (4,1), (2,3)\}$	),(3,3),(4,3)
A R R	
3) 7 7 1	ROR = {(1,2),(1,3),(1,4),(3,2),(3,3),(3,4)}
2 2 72	
3 23 03	
4 34 04	
le re	
3) B= {0, b, c, d}	LE & 18
R= 1(0,0), (a,c), (c,b), (c	(c,d), $(d,b)$ ?
S= {(b,a), (c,c), (c,d), (.	d.o)}
The A hour whom with	
o) Ros = [(a,c),(a,d),	(c,a),(d,a)?
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lian / Ene   Fev / Feb   Mar / Mar   Abr / Abr   Mai / May	Jun / Jun Jul / Jul Ago / Ago Set / Sep Out / Oct Nov / Nov Dez / Dic   13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

b) SoR = {(b,a),(b,c),(c,b),(c	(d),(d,o),(d,c)3
c) ROR = {(a,a),(a,b),(a,c),(a,d)	
4 10 4	
c Ac	
9 49	
d) SoS = {(c,a),(c,c),(c,d)}	
b 10 00	
c c c c	
6 6	
4) $x + 3y = 12$ $R = \{(x,y)   x + 3y\}$	=12} Nexhinde o zero
a) {(3,3), (6,2),(9,1)}	
b) Claminio: {3,6,9}	
1 1, 2, 3}	
c) R-1 = { (2,9),(2,6),(3,3)}	
d) (3,3), pour soment ena duplo	tag 3 -> 3 -> 3
5a) Vo. a ∈ A → (a, o) ∈ R	Millian Reserve
no ha una turbe conda son	x ex que ras valores diquetes, logo

	m Q13 31V S1	SIDID	
b) 1-	X = 5	7=4	(5,4) ∈ R , os (4,5) € R
	×=2		2.8=16, que i o quadrade de 4 e existemos
			grispos (3'8) 6 (8'5)
3-	x = 4	4=6	(4,6) ER . (6,4) ER
1-	× = 6	A=1	(6,1) ER, mas (1/6) ER
<u> </u>			
٠٠.	2 6 3 20	is suctor	ca.
		40.	
() Telo	que poi ,	mostrado	na litra de, sendo 2 e 3 sinétricos, o complemento
the com	do struit	ites. Eles	sa forma, os assimbolios são L e 4
)) T-	X= 10	y = 9	(10,9),(9,8) eR & (10,8) eR
	x = 9	A= 8	e transitivo
	x= 32		$(32,8),(8,2)\in R$ & $(32,2)\in R$
	x = 8	A=5	i. e transitivo
3 -	Não exist	menheno	possibilidade para X+7=10 com X x y para en
	une rele	reas tran	veilia
V 9	P		
1	tara or in	lives posili	isto, momente cuduplas (2,2) a (6,1) permiter x+47=
	ogs o rela	see now	e' transitive
1-26	123	18 10 5	h //
1217	$=\{\times\}$	1.x) c (	R = "xy e un quadrado"
A.	2 { L, 4		ment o quadrado de ola.
	, 1	110)	numbro
Lion/Fne   F	Fev / Feb   Mar / Ma	r Abr/Abr Mai/	

		<del></del>	1.929	1.16=11
)[1] = {1, 4, 9, 16}	1.121	1.424	2.18236	
[3] 2 { 3, 12 }		2.8 = 16	1-19-00	
[3] 2 { 3, 12 }	3.3=9	3.12=36	1	
		3 3		
1 5= { 1,2,3,, 14, 15}	<u> </u>			
R= 51(x-y)				
[0] = {5, 10, 15}				
[1] = {1,6,11}		Light Light		
[2] = {2,7,12}	11   1   1   1   1   1   1   1   1   1	na angalan nga kanada karana karana ka at at at at	4 - 4 - 4 - 4 B - 1	
[3] = {3,8,18}				
[4] = {4,9,14}	4			
•			-3	
	4	5 1		2
		4	V	Jr.
A A A A A A A A A A A A A A A A A A A	a crk			
			Asserted the second contraction	
		A A Marie		
			en e	
And the state of the	My Van			
			2 AS	7
				2000 / 1 1947 - 11
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Jan / Ene   Fev / Feb   Mar / Mar   Abr / A 01   02   03   04   05   06   07   08   09	10 11 12 13	Jun Jul/Jul Ago/Ago 14 15 16 17 18 16	Set/Sep Out/Oct Nov	Nov Dez / Die I
		1 1 1 10 1 19	1 20   21   22   23   24   25	alizado com CamSca