GUID	exercicios - cusa	4			
	AND RESERVED REPORT FOR THE PARTY OF THE PAR				
0) 2 7	): 4x-2 2	(-3) 9 =	1. 1 - 1		
2x-1	1x-2+5	(-3) 9	4. (-3)-2		
×	(= -3/2)		-6-2		
	2	-8 : .			
b) x-9x+	5 = 2×+3	Vario			
x-9x-3	2× = 3-5 0× = -2	Verfactor 1-9-1+8	: 2.1+3		
-1	0x = -2	5 5	5		
	x: -2 = 1	1 9 5	: 2+3		
		17	: 17		
9) x+1 - 4	1×12 = × -1	3	3		
5 / 1/1/2	3 6				
9 9 3	3 6 6 6	Coqueon.	aux		
		1-4 = 3	- 20 = -17		
×/1-4>	+ 1-2 = x-1 5 3 6 6		16 15		
15 3	5 3 6 6	1-2 = 3	10		
-x++/-1	AX-7 = X-1 +3 -X	5 3 1		.	2 30 2
百万大	AX-7 = X-1 +7 -X 6 15 6 6 15 6		13		3 19 9
		1 +17 = 5			33
$-\times\left(\frac{1}{6}\right)$	7	6 15	30 30	111	
(6)	15/	- + + = -5	5+14 = 9	nen=2	3.5 = 30
_ 30	RX = 9 3	6 15	30 30		
3	0 3010				
		V			
	-x = 3 . 30 = 90 10 39 390				
	× = -8 = -3		1 2 2 2	1 6	
	28 13		1033		
			13		
d) 8x-1=	2 x + 3		3	255	
5		secues our	elou		
8x - 1 =	2* +1	-1 -4 = -	0110		
1-2×+8× -11	24 +1 + 1 - 24	3 5	15 + 12 = +7		
1-2×+8× -1/ =	3 +1 + 1 - 2			5.	
2×1-1+4 =	1+1				
(3 3)	5				
27==	6				
15	I TANKS TO THE REPORT OF THE PARTY OF THE PA				
8. 14 x : 6	.8				
8 11/x: 6 15 15 15					
	18 91				
XE	0 7 1	KIND OF THE PARTY		100 100 100 100 100	100 100 100 100

