	-9+x+2=9-	9 2+7-1-13-7 - X-3+3 = 2+3 = = = = = = = = = = = = = = = = = = =
		2=6, 255/1-01 2 E # 2 2 V
. 3	72+2-9=0	(2012 20 200)
-	n=7,1000	
	d) x+8=0	
	x+8-8=0-8	
	2:-8,	32 = 9 22 m/20142 (32 34) 1.xb
		4 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
3/10	Child Ad	x=3/ 1 n=6/
	9/42+129	h) \$ +3 = 5 0 0 = 10 = 6) 5x - 9+2 x = 4 boit olar Jan H (A) in . 81
	4211-1-9-1	- 24 +3-3 w 5 = 3 hi 2 ho 1 7 x - 3 13 w 4 + 8 1/9 0 70 5 + 2 7]
	4x = 8	2/20/20/20/20/20/20/20/20/20/20/20/20/20
	7 7	Standard days
	x=2,,	70 00 24 12 5 H + 21
	4	() 5x+4-3x = 1) x+5+2x=5
	32+5-5=11-	5 82+4-4=9-4 3x+3-3=8-3
	3x = 6	30 1 41 30 2 5 17 10 1 3 2 5 1 1
L	3	ippe it allow with a state of the state of t
	x = 2/1	13/12 = 215 stru 1 x = 3/1
3.	Peerson the	Following Operations:
	0) (+3)+(+7)	b)(+4)+(+5) 0 (+2)-(+8)
		10 = 1 120 - 2 11 11 11 11 11 11 11 11 11 11 11 11 1
	0)(-2)-(+3)	1649 e)(-3)-(-5) ma ** ** ** ** ** ** ** ** ** ** ** ** **
	-51	mous +2 mouleu GHT. E+2 - Do Gormons But pastes
	9)(+2)(-5)	1 = 0 h)(-3X-41) where ix-4xt2) 57: = 5was 3 40 .009
	-10,	+12 -8 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ħ	5)(-8)/(-2)	K)(+12)/(+4) ()(+3)/(-9) AD SA SA - ENGLOSE
	+4,	-32 miles and car at 2338 / 40 5 5 1 1 50 97 . 1
4.		6 Following systems: 1+95-48/4 3+45-48/0
	a) 2x+4=5	
	32-8=5	
		c-g)=10 (Hz-3y)+(7x+3y)=21 (5x+y)+(2x+y)=6 (3+x)0(6
		112 ± 110 3x = 600 (110)8
E	3 5 5	1 /4 × 1/20 3/20 3/20 X 14 X 1
	x: 2/	2 2 4 1 × 2 2 1 18 (11 + (1) E
	2(1)+9=5	4(1) 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	8=111	- +39 = 3 : Tros y = 1+2 // 1 au modifico 1889 sv. lest
F	8//	
-		By the test of the second of t