1	1	
1		67
		-

DOM SEG TER QUA QUI SEX SÁB

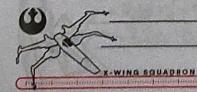
-STO

1.	1-6,4	0,4	5	7'	6.4	0,4	5	7
	1-6,7	74	2,4	8	10	-1.81	-28	1
	-9,5	G	53		L-9,5	6	5,3	

	-6,4	0.4	5	7	1.6,9	0.4	5-	Tagas A
1	0	-7.8	-28	=	0	-7,8	-2.8	= ()
1	0	5.4	-12,7	- L	0	0	-14.68	08 2.11

	1	0	0	1
	104	1	0	= _
1	1,48	-0,69	را	

57-74





DOM SEG TER QUA QUI SEX SÁB
2)
(6,8 9,2 7,6 96 -4,7 -3,2 6,7 69,1 0 3,15 11,95 135,45 -4,2 5,3 -9,9 99,3 -4,2 5,3 -9,9 99,3
6,8 9,2 7,6 96 0 3,15 11,95 135,45 0 3,15 11,95 135,45 0 10,98 -0,20 103,59 0 0 -41,76 -367,33
$-\frac{91,76.\times_{3}=-367,33}{31.5\times2-135,95-11,95\times_{3}\rightarrow2=9,5976}$ $-\frac{6,8}{100}\times2+9,2$ $-\frac{6}{100}\times2+9,2$ $-\frac$
3) 9,2x -9,4y +4,93 = -116,9 5,72 +2,8y +0,93 = -19,9 -0,2x +5,9y -5,8z = 66,3
7 = 1 (-116, 9 + 99 y x - 9, 93 x) 9,2 y = 1 (-19, 9 - 5, 7 x x + 1 - 0, 93 x)
3k+1 = 1 (66,3+6,2x+1=5,9y+1)
$\frac{\int_{0}^{2} \chi_{1} = \int_{0}^{2} (-116.4 + 9.4(3.2) - 9.4(8.2) = \int_{0}^{2} (-66.24) = -7.2}{9.2}$
7,8 7,8 7,8 7,8 7,8 7,8 7,8 7,8 7,8 7,8
31=1 (66,3+0,2(-7,2)-5,9 (3,1949)) = 1 (43,60)=-8,20 5,8



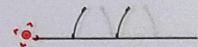
(-116,4+4,4(3,999)-4,4(8,2082)=1 (-66,224) y= 1 (-19,4-5,7(-7,1985)-0,4(-8,2062)-1 (24,9149) y= 1 (-19,4-5,7(-7,1985)-0,4(-8,2062)-1 (24,9149) = 3 19 42 32 = 1 (66,3+0,2(-7,1985)-5,4(3,1942)=1 (42,6116) 58 = -8,2089 23 = 1 (-116,9 + 9,4(3,1992)-4,4(8,2089)=1 (-66,2267)= = 1 (-19,4 -5, 2(-7,1985) - 0,4(-8,289) =1 (29,9151) 33 = 1 (66,3+0,2(-7,1986)-5,4(3,1942)=1 (47,614)=
58 = -8,2089 5= {-7,1985,3,1942,-8,2089} 123-X2/<0,001 /43-4,1<0,001





DOM SEG TER QUA QUI SEX SÁB

Ca



5) Já ajustando a dominância	
-397 +KIN 1062 = -33	
$\begin{array}{rrrr} - 14,5 \times & -8,1 & -5,33 & = 162,8 \\ -3,9 \times & +6,1 & +9,63 & = -3,3 \\ 2x & -2,7 & +6,93 & = 51,8 \end{array}$	
2 K+1 = 1 (152,8+8,1 y++5,33+)	
-19,5	
y k+1 = 1 (-33+3,9x+-9,53+	
3 1 (610 200) 22)	
3k+1 = 1 (51,8-27x+ 2,7 yx)	
	-
1) x, = 1 (162,8+8,1(-75)+5,3(78) - 1 (133,39)=-9,1993	
-14,5	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	announce of the last of the la
15,1	
3, = 1 (51,8-2.(-4,2)-2,7(-4,5)=1 (99,95)=7,8097	
(D) 4 = 1 (1528, Q) (3 (52) +53 (7 2062) - 1 (152 2000)	-
-145 = -9.1009 +415	
u = 1 (-33+3.9(-9.1993) -9 < (7.8042)) = -7.5042	世
y= 1 (-33+3,9(-9,1993)-9,5(7,8047))=-7,5093	1
3= 1 (51,8-2. (-9,1993)=2,7 (-7,502)=7,8036	3
619	4
(3) R3 = 1 (153, 3207) = -9,198	9
-19,5	MY MAND FE
4= 1 (-113.3142)=-7.5093	
16.1	7
3. = 1 (99, 937) = 7,8527	7



THE PLANTERIES

DOM SEG TER QUA QUI SEX SÁB