		A COLOR	Willy		
2.010	2009 MANO	6.5(1			
max 3x	1 + 2 9647 + 2 61	De es			
A COUNTY			38 3		
CUMANT VOGO 2	×2 ×3 5, 2.46 2.6 0	52			
	1 0.5 6.72 1	0		70 - 60	with the same of t
52 0 0.3	0.1 0.66 6	NO 1961		33 =(2)	
	7 1 0.8 0		1 40	40 -40	
	7 2.96 26 0		0		
	1 2.46 726 10		2000		
Xi in, Sa	out: hert.	00			
r2 -0.2r3	1 - 0.4rz	6 000	to let		
1 415 P			-		
f addition	X, X, X, X3	S, MA SZM	253	and of	
CONTRACT VOL	3 246 26	1 0	-0-4	14 1/84 35.	-16
52 0	0 -01 0.5	0001	-0.2	12 0 24	
X. 3	1 1 0.8	0 0	U	40 08 50	
	3 3 24			20	
(7-3)	0 -0.04 0.2	0 0	-3	*	
	unt o	. 105 5 -	0.9-		
Xz in Sz w				,412	
Proper (a) topo	X <sub>1</sub> X <sub>2</sub> X <sub>3</sub> 3 296 26	0 0	6		
SI O	0 6.19 0	1 -08		4.4	
×3 2.6	0 -0.2 1	0 2	-10.4	24	
x, 3	1 1.16 0	0 -16	1-32	20.8	
25.	3 2-96 2-6	0 0-4	2-92	1248.	
(5-25	0 0 0	0 -0.4	-2.42		
,					

Optimal has been readed when values in Es-27 new ore =0 and all this are positive There may be many over approach busin solutions Con doluin a wie fealst solute by selling X, X2, 13 to For allement opinion busic solven are Cg-ZJ now will equal zero ar one or mue non-busic which In his vote of 0, this it can be involved & Dony in X2 Into Solon xi least 24 cm 17-3. Check loyer pulle volte in 15-25 row. For a 183/6.