

	İ	u	للي	<b>E</b> 3	V4	<b>4</b> 5	
	<b>le</b> 3	1	0	1	O	0	15c (151)
-	lly	0	1	0	- (	0	2Sc (≈)
	us	2	1	0	0	1	500 (250)
		-8	-5	0	0	0	0
	1			· •			
	4	1	0	1	0	O	150 (0)
	<b>હ</b> 4	O	1	0	1	0	250 (250
-	45	0	1	-2	0	1	200 (200
		0	-5	8	0	0	1200
		ı –					
	leg	1	0	1	0	0	150 (150
•		<del></del>		V	-		
	ley	0	0	2	11	-1	50 (25)
-	le4 (le2	0	1	<u>2</u> -2	10	1	50 (25) 200 (-)
		<del> </del>			1		<del> </del>
		0	1	-2	0	5	200 (-)
		0	1	-2	0	5	200 (-)
	Q <sub>2</sub>	0	1 0	-2	0	5	200 (-)
	U2	0	0	-2	0 0	1 5 1/2	200 (-) 2200 125
	41	0 0 1 0	0	-2 -2 0 1	0 0	1 5 1/2 -1/2	200 (-) 2200 125 25

lea- Chefun tipe 1 Vanareir de decisair Uz- Che pen Tipe 2. Keiting de mercede. ley & 150 U2 < 250 Mistinger de produção le € 500 } 2ly + le 2 € 500 2ly € 500 } Autimy físicas les, 42 20 function effective Maix 86, + 562 from anomica torne would their 8ly + Suz Meix 800 + 502 + 003 + 044 + 045 duj leg +les = 150 2 leg + les = 250 2 leg + les = 500 Juj 69 € 150 42 € 250 24tlez 5500 4, 42 3,0 0, ,02, 43, 44, 45 20 1: Ahrar taire Eq: Var Des = f (Var à désices) le3 = 150-le4 (le3 → 150 ie = 0 lly = 250-ll2 US = 500 - 2001 - 12/ US -> 500/2 ly due when he take f.0. = 801+502 les dere sain de tase -

2: It basia Eq:  $|Q_1| = 150 - U_3$   $|Q_1| = 250 - U_2$   $|Q_1| = 250 - U_2$   $|Q_2| = 250 - 2(150 - U_3) - |Q_2| = 260 + 2U_3 - U_2$ 4: 150  $\mathbf{x}_2 = \mathbf{0}$ ly = 250 45-200 f.o: 8(150-03)+502 = (1200 - 803 + 502) les dere estre na tou Uz dere san de bose 3# It lasta leg 2 150 62 = 200 63 = 0 64 = 50 f.0 = 8 (150-43) +5 (200+243-45) = (f.0. = 2200 = 2200 + 243 - 545 Les deve entre ne bare ley deve sain de bose-4- ful tasia  $||u|| = 150 - (50/2 - 44/2 + 45/2)||u|| = 200 + 2(\frac{50}{2} - \frac{44}{2} + \frac{45}{2}) - 45||u|| = \frac{50}{2} - \frac{44}{2} + \frac{45}{2}$ le = 125 le = 250 14 = 0 45 = 0 0 dktim 22250 UM. Un = 250/2 + ley/2 - 45/2 A decisar ofthme I fater lez = 250 - ley -125 Che peux tipo 1 -250 Chipus tipo 2 lly = 25 - 44/ + 45/ f. 0 = 8 (250 + 4/2 - 45/2)+5 (250 - 44) = 2250 - 44 - 445