DIMA	- / Dush.					Mordy	TIZ UT	AU5@X	T 6	INT NOT
EXENTU	Ž	49	AN H	X	ETÜÜ	star	INT	5)(	A	BAK
MAX Z	= K, + ZXZ	-	0	0	0	Ü		3	1 (-)	
SA	-X, 7 3xz	59	0 -	0	Û	41	С	<u></u>	O	5+X
	x, - Zxz	50	0	0		yz	0		5	2443
	2x1 + X2	\$10		[-	0	43	0		2	ist
	2×1+×2	7,5 (-1)	-2x	, = Xz .	\$ -\$	94	0	1	5	AUT
	7, 72	20.	0 (	9	0	Ü				5-
PANZA										
-2+7	(1 + 27/2)									
	, + 3x2 +x					= 9			, LX	
. ~	, - 2x2	9 X	tz 0			- 0 6	5-		ix	(1)(5-)(5-)
2-	x, -1 2/2 0		txf	3	<u></u>	= 100	1 2	U	5 <del>1</del> 37	
-2:	u, 722			+ XARI	1 - X+4	:-50				4
							12	0	407	
DVAL	U						(t)			
MIM	W= 9y, + Dy	z + 10 y	3-5y4							
SA.	-ly, +ly-				X+2	17.4			34	
	3y, - Zyz	0	U						17)6 -	
	y, yz		V						()r	
	-	-	CONT		· ·		O	0	EtX.	
PRIMAL	54-	5,0	2,0-	.0	ŧ\0-	0		į,	ر) الرو	≥, (+)(+.
FORMA PAD	PA: (4)	0_	0	0	0	O	O			8
-7 +	X1 + ZX2	80-	70/	0	-0,0-	9 (	0. 0	a ()	5-	5
	x, + 3x2 +					~	9			
	K, - ZXZ	7	"Utz				V			
7:	x, + x2			1 X+3		-	. 10			
-	2x, + 1/2					- 7(44	<i>t</i> -			

MONTAR	. A T	ABELA	DO SIL	TPLEX				JAM	
BASE	/X)	Kz	NI,	Xtz	743	X+4	XA	· RHS	
Xt,	-1	3	1	0	0	0	O	9=12 = 12	
Xtz		-2	0	l <sub>e</sub>	O	O	0	0 0 0	
743	2	)	0	0		0	$\bigcirc$	10 = 10 = 5	
XAI	2	1	O	0	0	-)	]	5 = 2,5.	
FOA	2	1	0	0	0-1	5)K=  X	- 1 (-	50000	
-7		2	$\Diamond$	. 0	O	0	0	V. 537	

-	BASE.	χ,	X2	Xt,	Xtz	743	714	X4,	RHS		£ -
	L" X(+1	0		1 1	e ]	0	0	0	ندر ۹۰۰	9=9.	
(-2)(-2)(-2)	(1).X <sub>1</sub>	]-:	-2	00	- <u>)</u>	Q.,	Ö.	0	0 /	\$ - OC	
	~ N+3	O	5	001	-2		e=0	0	10 5	2:2	
	* XA	0	(Z)		-2	0	-1	1	5 5	-4	
	FOA	0	5	0	-2	$\Diamond$	-)	J	5		
	-o -Z.	0	4	0	-	0	0	0	0		

		BAK	χ,	Kz	Xti	Xtz	X+3	XHA	Nas	DIAS		
		xt1	0	0	1	1,4	_0	0,2	-0,2	8 92.40		
		χ,		0	0	0,2	0 <	-0,4	=0,4	2		
	P	X+3	0	U	0	-0-		(I)	<u> </u> -	5. 5-5	/	
(4) (4) (-1)	1 (2) (3	) 7(z	, O <sub>0.</sub>	j <sub>ac</sub>	()·	-0,4	Q.	-0,2	0,2.	1		
		Fos	0	0	0	<b>O</b>	0	0	0	0		
	7	-7.	Ö	O.	00	-0,6	0	0,8	-0,8	-45		
					-				-X			

7 - 11LK - WITH

0		-		-						0	•
-	BASE	7,	XZ	Xt,	242	743	X+4				US AUSSAT
	-> X+1	0 < 45	0 501	1,61	(1,4)	-0,2	+0	EKN.	514.	5//	BASE
	to X	51	00	0 1	0,2	0,4	<u>_</u> 0	64	4 0,2	20	14/41
(-0,8)(0,2)(-02)	(0,4) X+4	0 5	0	00	01	12.	(-).				548
		3 03		0	-0,4	0,2	€0.	82	-04	2	404
	-p -Z	D	0-0-	0	0,6/	-0,8		0-8	U .	P.	W
	BAS	E CON,	Xz	XLI	x4	z X+2	AL XI	4 PL	45	[18	SKAS
(0,4		J- 7.0.		0,714		260,14			70	2,0-	E) (1-1(E-1(a)
(-0,6)	L. X		0		3 -0		-		25-	(2,8)	54
	w X+		D	,	4.   - 0				25-	3.5	40.
			-			0,143			2		U.
	- 7 - 7		0			-0,714		- A			No.
		X: X(= 3				,				1.7	
designation	20 3000									- 15	ZAX.
-		+117(z:							BALL-	0	= { }
*		624,0									( Za) (za-) (-)
-	DUAL	C	Q	0	0.	0	Ó	0	0	U	AVY -
	MIM	W= 94,	+ 0 yz	+ 10 y	3 -5	y4 (1-1) =	, MOX	-W= -	94,2+	Oyet	1043 - 544
	22	- y1	+ y2	+ Zy3	3 - 2	44 >1					
		341	- Zyz	+ #3	- Y	4 720	-+5	75	+,0 -	18	DE HOMA
_		y,	yz,	43	, y	4 7,0.	- (4)		0 -	5 Å	
								+	FW - 3		
-	FORMA	PADRA									
	WE.	- 9y,	~	1043	+ 544				5	= 0	
				-		- yf,	+ YA			= ]	
***************************************			V			0.,					
		Ų'	O	0	0			012	1,50		

TAT	BELA DO	SINT	IPLEX.	g	177	75-33	100		2)(2	**	5kA;	
	B45E	y,	yz	V3 DNO	44	J+,	ytz-	yan	YAZ	245	17/1 ~	
	yen	0.00	[2] t	(2)	-7	-10	U-	10	0	1 1/2	20,5	
	YAZ		-2	1	-1	0	-10	0 0	10	2 07	-2	endicus (S
	FOA		±8-1	3	-3	-10	-10-	10	1	3		
	W	- 9	O	-10	5	0	00	0-0	0		5-	
											4	
	BASE	14,	) yz	¥3	Lx y	+ = 741	4/2	YA	YAZ	RUS	5x Air	
(10) 1-3)	(-1) ¥3	-0,5 PNO	0			2-0,5.		0	V	0,5	0,5- (5)-(	allen
	Lo yaz	(3,5)	-2,5			2,0					1,5 = 0,429	
	o FOA	3,5	-3,5		0		-1					
	_, W.	-14	5			- 34-5		0250	0	5		
			)			+11.0-				(		
	BASE	y,	42	¥3		4 yt			114	DIA.	5	
	- ¥3	0	-0,143	1				45 0,14		3 0,712		
4) (-35) (	(0,5) N1	1	-0,71	0				9 -0,14	-			
	FOA	V	0		D		. 0		0		2800	
	- W.					n= (1-3)						
											or with	
	DEPOST	\. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1-0,429	}	\.\.	+=>===	4-	£1	0	10	AL	
		0	7-0		0	= 17.05	10	- 60	-10-	185		
		0	3 - 0,714	_	00	- 11.0%	70	- CO	129	-16		
			3, 3, 7									
					. /					* 20	the at the	- 3
							46.0	+ 8801			V4	
					164		+6-	- 8/2	- 50	+ 16		
		-		776			tb	- 4	+ - 6-	- 185		