							0		-
EX 2.1. 3 - PAG 24							- 746	115 %	
MAX Z= 4x, +8xz					ská prá se van				
SA 3x, + 2xz \$18				35 X1-3X2 M					
71, + 712 SS				2×1×2 + 1×2					
X, \$4				E3 54 7 DF					
7., 12	<i>></i> ,0.								
,						X			
1º ETATA: FORMA TANKA	,								
- Z + 4x, + 8xz			- 0.		(AS(W 20	M365 -	APKTE .	
3x, + Zx2	+ X+1		- 18			3.41	1304		
X, + X2					-X +	536			
χ,	ð =			57X:		5 8 2	F 13/2		
			E+Ur +			527 4			TO THE PERSON OF
Z= ETAMA: ESCREVER A T,									-
	74,			RHS					
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		<u>L</u>		Ų			e ins	ST)	A.
3ª ETATA: FATER AS	17.700CI)				U				
BASE X,	7/2 X4,	Xtz	7(+3	RHS.	L.	ş	14		-
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1 L. 743 0	0. 0	(-1	-1	-1		۰	U	1+1/	
1 -7 -4	0 0	0-η	0	240	0 0	0	C	THX TH	Approximation (Control of Control
	٤	C		0	0			Y (2-11/2-11	0.1.1
DESPOSTA: X1:0.	2		0	U	ō.				
Xz=5.	. 0 -		41-	0	U				1
Z_40.		-		•	•	-	•	-	