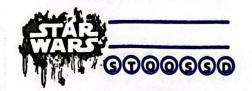


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(-) (MAX) Z= 3xl + 2x2 Rosso 1
$2x1+4x2 \le 22$ $2x1+4x2+F1=22$
-x1 + 4x2 < 10 $-x1 + 4x2 + F2 = 10$
$2x1 - x2 \le 7$ $2x1 - x2 + F3 = 7$
$x1 - 3x2 \le 1$ $x1 - 3x2 + F4 = 1$
x1, x2 > 0 + 1 = 871 & + (3)
F(= 22-2x1=11)
(F1 = 22
VB (F2=10 VNB) x2=0 F3-7-2x1=3,5
F3= 7
F4=1
THE PROPERTY OF THE LOSSON
01-7 Flor- 12-18 + 12-12-12-12-11-12-10-12-10-10-10-10-10-10-10-10-10-10-10-10-10-
VB = F2 - VNB F4=0
F3 (13 + 11 + 17 + 17 + 17 + 17 + 17 + 17 +
X X + FI + FI = II + FI   X
FIRT + 1 19 1 + 59 - 14 - 7 - 2 + 1 - 2 - 0 - 1 + 12
$Z = 11 \times 2 + 3 + 4 + 3$ $Z = 3$ $Z - 3 \times 4 - 2 \times 2 = 0$
$\frac{10x^2 + F1 - 2F4 = 20}{3x(75x2) + 3F4 = 3}$
x2 + F2 + F4 = 1 Z-11 x2 + 3 F4 = 3
$F3x^2 + F3 - 2F4 = 3.5$
x(-3x2+F4=(13+6x8-1x)
Eliminando XI
2xt-x2+F3=7 = E3
-2x1+6x2-2F4=-2 + E4+-2
5x2+F3-2F4=5
2×1+4×2+F1=22 × El
-XT + 4x2 + F2 = 10 & E2 -2xt + 6x2 + 2F4 = -2x E4-2
XX-3x2+F4=1 4 E4 10x2+F1+2F4=20
X2 + F2 + F4 = 11
O & ™ Lucasfilm, Ltd.



(6)	F1=20-10x2=2-
VB F F2 VNB (F4	F2= 11-x2=11
THE PART OF THE PA	$F3 = 5 - 5 \times 2 = 1$
X2	F4= 1+3x2=0
X	G 1 / 15 Jx7 = 1 / 1
(FD) 7 11.2 2511-3 (F3)	- ×2+F3-2F4=1
$\frac{(EP)}{(ED)} \frac{Z - 11x^2 + 3F4 = 3}{(ED)} \frac{(F3)}{(ED)}$	5 . 5
$\begin{array}{c c} (F) & (0 \times 2 + F1 - 2 F4 = 20) \\ \hline (F2) & \times 2 + F2 + F4 = 11 \end{array}$	X - P · · · · · · · · · · · · · · · · · ·
$F3$ $5x^2 + F3 - 2F4 = 5$	X PENAV S OF CE. TOY
$(F4)$ $\times 2 - 3x^2 + F4 = 1$	
1) XX JX TI	
Z-11x2+3F4=3 = EP	10 x2+F1-2F4=20 4 F1
11x2 1/F3 + 22F4 = 11 & F3.11	The second secon
5 5	F1-2F3+2F4=10 4F1
Z+11F1-7F4=14 + EP;	and the second s
5, 5	X2+F2+F4=114 F2
	-X2-F3+2F4=-1 +F31
(FI=10) (F3=2	5 5 11
VB 1 F2=10 VNB 1 F4=0	F2-F3 + 7F4 = 10-17+
x2 = ( = + 1 = + /x ) = 5	5 . 5 - 17 - X
x1 = 4	Exit Did History
(EP) Z+11F3-7F4=14	X1-3x2+F4=(4E4
<u>5</u> 5	3x2+3F3-6F4=3 +E3.3
(F) F1-2F3+2F4=10	5 F 5 H X X
(F2) F2-F3+7F4=10	X1+3F3-F4=4 4E4
5 5	59-150 CALAXE
(F3) x2 - F3/5 - 2F4/5=1	
(F4) x1 + 3 F3/5 - F4/5=4	F1=10-2F4 5
NOS PICHAPEXON	F2=10-75415 7,14
F1-F3+F4=5+F1/2	x2=(+2F415 2
2	X1=4+ F4/5 00 0&TM Lucasfilm, Ltd.
Programme Commencer Commen	





						4 . 4	- CC
(MAX) Z=21	- 7FI -	4F3		Y F4 =	5- 1x &	and the second of the	F1-0
0)= 43	+ 10+	× 10 ×	8 V	BY F2 =	38 x +	NABY	F3=0
Y5=70	42×54	CVAD	4	X2=	3 X & 4	5x+10	1
C	) S = 8 X -	SX+1	(	XIE	5 Ex-	1+x2	
Z+11F3 - 9	F4 = 14	4 EP		F2 - F	3 + 7F	1=10 4	<u> </u>
5	5	2× +	7.1	EX J	5 5		A Rend Land
7F1 - 7F3 +	7F4 =	7 - E1.	1/5	-7F1 -	+7F3 E	7F4 = + 1	7 4 El -75
10 5	5			10	51	5	
Z+7F1+41	-3 = 21	+ EP	Ú	F2 - 71	1 + 6 F3	3 = 3 4	EZ
10	5				0 5		
5	O. was	E#		9-		HX	
X2 + F3 - 21	E4 2 1	4F3	0	X1+3F	3 - FY	- 4 4 EH	
57 5		),-	91	8- 5	5 50	) (	
F1 - 2F3 + 6	2F4 = 2	AEI.	2/5	F1 - F3	+ F4 -	= 1 x E1.	-7/5
<del>5</del> <del>5</del>	5	1		īo 5	0 50	) + (x	
X2 + F1 - F2	3 € 31 € 1	E.3	Q;	XI + FI	+ 2F3	=54 E4	
5 5	20 0	D- +	01.	J- 10	1 5	) )X	
	111						
(2-) (MAX) Z	2= 4x1+	3x2	+6x3				21 = 1X
3x1 + x	2 + 3x	3 430	Name and Administration	3x1 + x	$2 + 3 \times 3$	+×4 =3	305 = TX
2x1+2	x2 + 3y	13 44	0	2x1 + 2;	x2+ 3x	3 + x5 =	40 - EX
	70						2=25
	XI	XZ	X3	X4	×5		
X4	3	- [	3		O	10	x1 = 10
×5	2	2	3	0		13	x2=10
							x2=10 x3=20/3
X3		0	- {	0	0	30	2= 70
	-(1)	( 11	0	-(	(	(0	
7-0							(4)
<b>x</b> 3	117 1 2	0		0	O		
×2 -			Ö	-(	Ĭ		
- FO							_ 0 & ™ Lucasfilm, Ltd.



(3) (1	YAX) Z	= 2x	- x2	+ x3		57/1-	131-1	3.5
	3x/+x				3 x l	+ x2 -	x3+x	4 - 60
	x1 + xa	The second secon	The same of the sa		X/	+ x2 +	2x3+>	15 = 70
	x1+x2-x3 = 20			XI.	+ x2 -	x3 = 20		
	X1 >C	-A-C	1 1 -	Ctor		HALL		1113
		X	X2	<i>x</i> 3	X4	×5	×6	
113	×4	3	151	1	1	0	0	20
	X5		10	2	0		0	10
, L	×6	1)	I The	-1	0	0	l	20
		0				- 0		7
	x4	0	4	-5	-0	-3	0	
	x5		- 1	2	0		0	-10
	×6	0	2	-3	-0	4(	1 3	5
	111	0	0		-1	-1	-2	
	X4	V 1	0	()	0	- 1		5 15
	×5	0	0 1	-1	- (D	505	0,5	
	X6	U				-0,5	0,5	A SECTION
X1 = 1	5			a tap	x 1 +	7 VF -	1.11.	WOM! ET
x2=5	15 = 15 %	L		i IVE	0	EX 1.		* Figure 1
	15 36		1 - 1	+ last	A AH	d KV	4 7 7	- X C
x3=0 Z=2	5						100 B S 1	
2 000			N a	X again	EX.	OLA CALA		
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		A PARTY			19			— / <b>*</b>
				1 1 3			1. 9. 9	
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