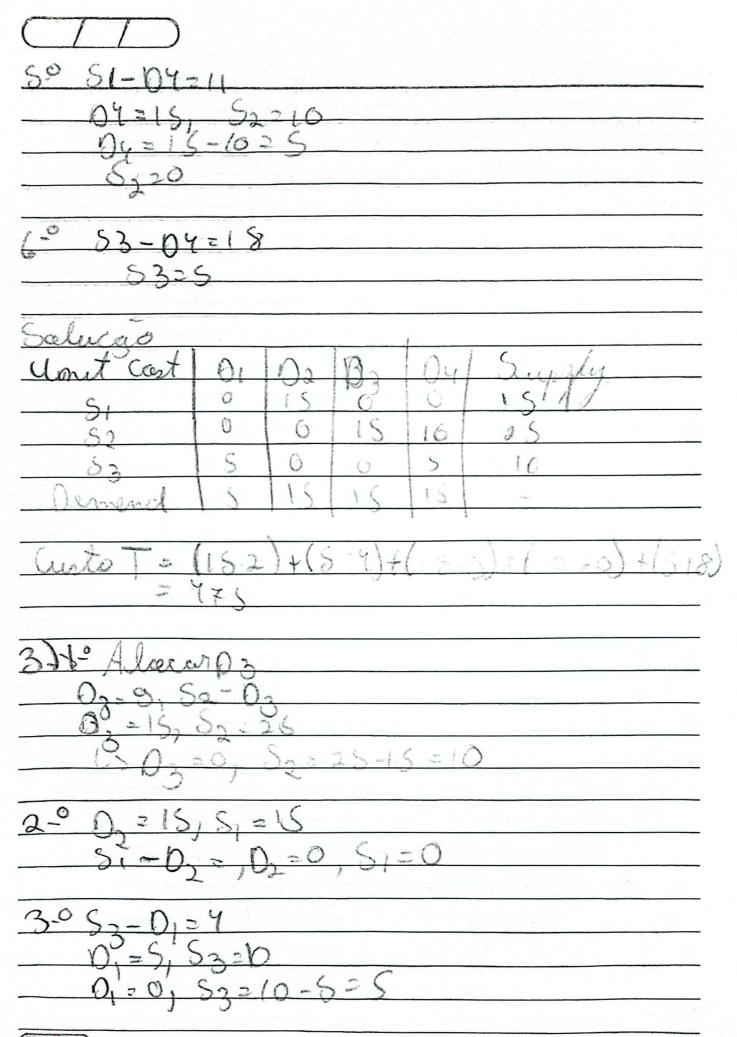
olucão



4.0 D4 = 15,53=5						
04-15-5-16						
53=0						
S-04=10, S2=10						
52-0404=0,52=0						
Saluccio.						
unit cost 101 102 105 104 Supply						
51 0 15 0 0 15						
52 0 0 15 16 25						
53 8005 10						
Demand 5 15 15 -						
Cyples Testal = (15.2) + (5.4)+ (1500) + (10.20) + (5.1						
= 175						
4) organ (min (1,1,2) B 2-1=1						
L) 2-1=1						
1246						
chrigin 2 - nem (3, 4,5)						
- 13-1-0-1						
2 - 2 - (2,3,3)						
congen 3 = min(2,3,3)						
183-2=1						
Caelinas						
Outing 1= min (43,2)						
-> 3-1=2						
[tilibra						

Oestino 2: min (2,4,3) 154-222
Derlino 32 min (1, 5,3)
Curto D1 D2 D3 Supply Congres 1 1 2 1120 6 3 2 3 3 3 30 Director 30 20 6 -
Cerym 1 - Harceluclo V1 2 => 4-3-1 11 3 => 3-2=1 Outro 1 => 3-2=1
Custo 01 02 03 Supply Custo 01 02 03 Supply Custo 01 02 03 Supply Custo 01 0 0 0
Solució Custo 0, 02 03 Saprily Origina 1 0 6 26 0 70 NN 2 0 26 0 70 NN 3 36 0 0 30 Demende 30 20 20 0
(tilibra) Tolar 160

Pajence 100						
	.)					
10)						
- 1 G2 G3 C4 GS						
10 6 6 8						
R2 9 5 0 7 5						
R3 1 1 2 0 3 3						
R4 6 2 1 0 1 3						
RS1 3 1 9 10 1 3 1 9						
Ned calina						
(G Cx C3 C4 C5						
R. 10 4 8 4 10						
R2 5 3 0 6 4						
R3 3 0 0 9 2						
R3 5 0 0 0 0						
AS 12/2/0/2/3						
- / C1/C2/C3/C4/89						
R, 0 2 0 6 6						
R3 3 0 0 0 0 0						
0, 2, 0, 0, 0						
RS 12101						
oline =) R-C1, R2-C2, R2-C2,						
R = C(1) R = - C (1)						
C Confly by						
	(tilibra)					

2 Tabela 2 C1 (4 C5 C4 C5 R1 3 9 2 3 1 R2 G I S G G R3 9 4 1 10 3 R4 2 S 4 3 1 R5 9 6 2 4 5							
Red linka.							
C, C2 62 C4 C5							
2, 1 7 6 1 5							
R2 5 0 4 5 S							
Q3 4 1 4 7 0							
Q4 4 3 1 0 Q5 7 4 0 2 3							
Qs 7 4 0 2 3							
Dock, Cool							
1 Cu 1 Cu 1 Cu 1 Cu							
Q, 0 6 0 0 5							
82 4 0 4 4 5							
R3 S O 4 6 O							
R4 10 3 3 0 0							
<u>B5</u> (1 3 1 0 1 1 1 3							
- 19 19 93 CH CS							
03 3 0 4 4 4							
43							
Q 0 3 3 0 0							
Qs 3 3 3 0 1 2							
(tilibra)							

4 BS-C3				
12-Cg , R3 - 65, Q4,-C	3 00 00 00 00 00 00 00 00 00 00 00 00 00	300 1 S	120+304 70= 170	
01-Ci)	1 36 36 2 56 30 3 66 0 4 50 0	200 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10tal	