W=10

Arslan Turkusić 1787/18173

Visto vobe	1	2	3
Teine	2	3	1
Količina	4	3	5
(ikna (ci)	31	35	20

Postavimo problem

X1, X2, X3 E &

Avslan Turkušić 1787/18173

~		
	-	1
4	4	4
1,	,_	

W=10	v ((x1, V-2x1)	31x1+2(0-2/1,0)	2(0,1)
	0 (0(0)	0	0
	1 (0,1)	0	0
	2 (0,1) (1,0)	0,59	31
	3 (0,3), (1,1) 4 (0,4) (1,21 KG)	0 31	62
	(0,5) (1,5) (4,4)	0 31,62	(2
	6 (0,6) (1,4) (1,2) (3	1 62 03	9 3 93
	7 (0,7) (1,5) (2,5) (31	1/2/1	95
(0,0),(1,7)	8 (0,8) (1,6), (2,4), (3,2)	0, 51, 62, 95, 16	124
(2,5),(3,5)	10	0, 51, 62, 93 924	124
(3.3)	(0,0), (1,8), (2,6)		
	(3,4) (4,2)		

$1=2$ V_{1} $(X_{2}, v-3X_{2})$	35x2+ 2(v-3x2,1)	(2(V, 2)
E 3 03 (80)	Ð	0
W=10 1 4 80, XT.	D	\$
2 4 (0,2)	SI	34
3 4 (0.3) (50)	31,35	-36
4 4 (6/2) (1,1)	62, 35	62
5 46 (OS), Wax	878/16/14/15 62,66	66
6 th (6,61, (1,3) (2,0)	\$3, 66,70	93
10	93, 94,70	97
	M. 97, 101	124
XS(0)		128
9 40 (0,0), (3,0), (3,0)	THE HAM TON TOO	
10 (0,0), (1,7), (7,4), (3,1)	124, 128, 132, 105	132

1=3 =3 W=10

•		1 2 2(2)	126.0
VI	$(x_3, V-x_3)$	20 X3+2(V-V3,2)	7(0,3)
0	(0,0)	6	8
1	(0,1) (1,0)	0,75	20
2	(0,2) (1,1) (20)	31,20,40	40
3	16- X	35,81,40,60	60
-4	(0,4) (1,3) (2,2) (3,11,65,0)	62,55,71,60,80	80
3	(0,5), (1,4), (2,3), (3,2), (4,1)(5,0)	(1 92 75 91 80 100	106
6	(0,6), (1,5), (2,4), (6,3)(4,2), (5,1)	93, 86, 102, 95, 199, 100	111
7		07, 115, 166, 122, 115 939	131
3	(20) (2) 12 H 12 51 Klat (5,3)	124, 117, 133, 126, 582, 135	142
9	TO AN 12 2 12 20 (1) (15) (KAW)	128 144, 137, 153, 146, 16	162
10	(0,10)(1,4) (7,8), (3,7), (4,6), (5,5)	132, 148, 168, 157 (73, 166	173
10	(0,10), (1,0), (c,10), (c), (d), (d)		

$$i=3 \ v=10$$
) maksimum postignut 20 $X_3=4$
 $kapocited = 6 \ (V-W_5X_3 = 10-1.4)$
 $i=2 \ v=6$] $-(1-V_2=0)$
 $v=6$] Kapocitet = 6

$$i=1$$
 $y_1=3=$ $(6-3.2-6-6=0)$ $y_2=$