1 - 8, -282 + ys + min 201 -31 35 tong 1/2 a) K93111: 2440000 U= 3×1 +5 ×2 + MRX" 2x1+x+x=80 x1+x=40; 27, 4 ×2 580 Y, 530 X 540; X4,2701 35000 80 3050 40 10010 01001 40 0-3-5000 ag 0 40 20 10-1 20 0,030 10010 36 a25 w 01001 3000 200 -30005 0, 3 20 10 1/20 1/2 0, 5 40 0 0 0 1/2 1 1/2 260 0 0 3/2 0 1/2 Ye (20; 40; 0; 10;0). P(x)=200; X4=20; X2=40. >0

			Militaria	
A C	=80y + 30 y + 40ys	→ min		
900	X, X, X, X, Y, Y, Y, Y, D, D, D, D,	= (3/210;7/21	;0;0). f 230.72 + 7/2.40 = 260.	
Mesus			Dloucyb.	
x1=20 0 x2=40 San:	eg. 1/2		$y_1 = \frac{1}{2} \neq 0$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
10 Th 3 g	в-сти:		y=====================================	5).
eam 3	na 1 eg vo 02-7	/2.	to oye. A	E GOR
34	=> +	12.		
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