

20.00	B Chunnenc	metoq	4404441	
1202	1 = -3x, + x2	7		
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-x, +2	$-x_3 + x_3 = -10$ $-x_2 + x_4 = -15$ $+x_5 = 8$	
	BASIC X,		0 10 0 *4 ×5 B	Q
	×3 -1 (-3) ×5 1	0 0	0 -10	
	X ₃ 0	1/3 1 1/3 0 -1/3 0	-1/3 0 -5 -1/3 0 5 1/3 1 3	
	X ₂ 6 X ₁ 1 X ₅ 0 A 0	1 -3/5 0 1/5 0 -1/5 0 -4/5	115	A; = C; a; + C; a; + C5. a; +;
	X ₂ 0 X ₁ 1 X ₅ 0	0 1/3	5 1/5 0 3	12
A; = C; e;	2-91it x2 0 1-92it x1 1 1-93i- x4 0	1 -1	$\begin{vmatrix} 2 & 0 & -1/2 & 0 \\ 0 & 1 & 5/2 & 1 \end{vmatrix}$	23
Bei	1 0 1 1	8 01 te 17	NAH ONTUMANGH	1

C.6. Hexay y: a winduicio Hobert Abdobycib, sui suixana y i-ig rogenty hotet abiobyc pyxactoca 6 rogust Togi x; - winswich astosycis y i-ty rogenty x; = \(\sum \) \(\su CYMA AbioBycis, Ani SuixAAN JA OCIAHAI 6 rognH L(x) = \(\(\times \) - \(\times \) - > min U(x) = \(\frac{29}{2} \) \(\frac{5}{4} \) \(\frac{5}{1} \) \(\frac{5}{4} \) \(\ (x; 2b; 2 yh 2b; h= wax(i-6,0)

yh 20