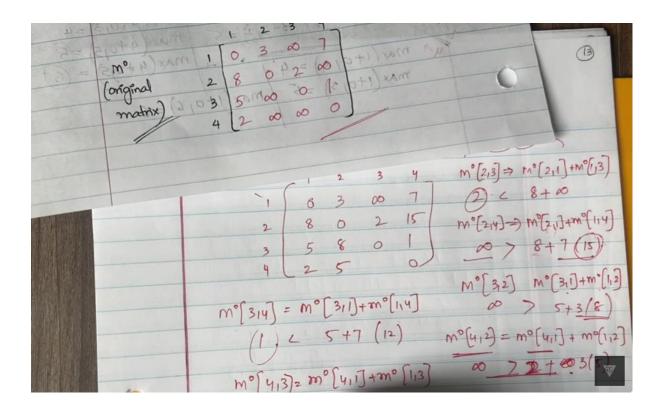


	4 is Proper		-	2 83		1
	104 10 100	0 1	0	3 d		
	iginal	2	8		0	10.40
7	natrix)	03	5	00	0 1	120
	1	4	12	00 0	0 0	1
					/	
					( 0	mitio
1			الاسطة	1st col	(bun,	motion
-	m181	<i>a</i> 2	1strows	stool same	(bun,	mitin
	m'[voole	·D)	1 strow 1	stool same	(buan,	dig
	m'[veste	·D)	1 strows	stool same	(Prov.)	motor dig
	m'[veote	1	1 strows	stool same 2 3	(Pran'	mitax dig
	m'[verte	1 2		stool same 2 3		mitar dig
	m'[verte	1	6	3		mitar dig



_		_							
		. 1	-1	2	3.	4	M	0 [2,3] =	1 10° [2,1] +M° [1,3]
		1	6	3	00	7			8+10
	W) >	2	8	0	2	15			- m=[21]+m=(114)
	111.	3	5	8	0	1			
(a)		4	2	5	00	0)	_	27	8+7(15)
War wy Then			101		11.		M	0 [ 3,2]	M° (3,1)+m° (1,2)
Lava,	mol	314] =	W. [	311)+	mo[11	4]		00	> 5+3/8)
		(1)	5	+7	(12)		2006.		
					'		-	market and the same of the sam	mo[41] + mo(112)
(	m	[413]:	2 mol	417-	mo	1,3]	0	0_7	2+03(5)
-		00		+ 0		->0			
-		10		+		-,			
	m2/1.	. Laur	L ->	,		2	2	4	(1,3)
· mvs	711 ( 0	ertex2)	7	(			5	7	(1,2) (2,3)
2 des		-	1	0	)	3		1	(8) 0073+2
( and us)			2	8		0	2	15	(114) -> (1,2)+(2+4)
Ding Jid			3			8	0		7 6.3+15
			4			5		0)	$(3_{11}) \rightarrow (3_{12}) + (2_{11})$

	1 2 3 4 $M^{\circ}(2,3) \Rightarrow M^{\circ}(2,1) + M^{\circ}(3)$
	1 6 3 00 7 2 6 8+00
	M = 2 8 0 2 15 m°(2,14) => m°(2,1)4m°(114)
	W >
6	
minima ma	M°[32] M°[31]+m°[12]
125,	m°[314] = m°[31]+m°[114] 00 > 5+3/8)
	1 3 + 3[0]
	(1) $\leq 5+7$ (12) $m^{\circ}(u_12) = m^{\circ}(u_11) + m^{\circ}(u_12)$
	m°[413]= m°[411]+m°[113] 00 7 2 + 00 3(5)
6	111 (113)2 11 (113 (11)
	0 + 00 ->00
	· (t/3)
	$m^2$ (vertex2) $\rightarrow$ 1 2 3 4 (1/3) (1/2) (2/3) 1 0 3 5 7 (1/2) (2/3) 2 8 0 2 15 (1/2) (2/3)
Ugeon	1 0 3 5 7 (8) 00 2 3 + 23
( guyesy	2 8 0 2 15 (100) = (100)
Oran Jyed	3 5 8 0 1 7 6.3+15
	(314) - (312) + (244) 4 2 5 7 0 (312) + (217) (312) + (217)
	(319) (23) (5) 8+8(16)
	120
	$(411) \rightarrow (412) + (211) (413) \rightarrow (412) + (213)$
	2 L 5 +8 (B) 0 5+2(7)
	2 2 0 12(1)