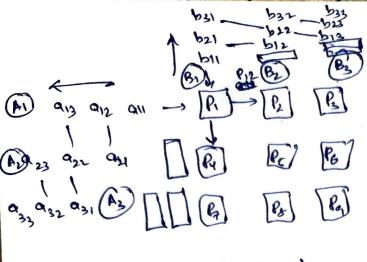
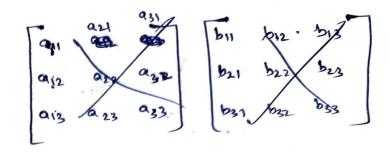


(i)
$$C_2 = 0$$
 =) $a_{12} + b_1 = 7$





 $P_{1} = a_{11}b_{11} + a_{12}b_{21} + a_{13}b_{31}$ $P_{2} = a_{11}b_{12} + a_{12}b_{22} + a_{13}b_{32}$ $P_{3} = a_{11}b_{13} + a_{12}b_{23} + a_{13}b_{33}$ $P_{4} = a_{21}b_{12} + a_{22}b_{21} + a_{23}b_{31}$ $P_{5} = a_{21}b_{12} + a_{22}b_{22} + a_{23}b_{32}$ $P_{6} = a_{21}b_{13} + a_{22}b_{23} + a_{23}b_{33}$ $P_{7} = a_{31}b_{11} + a_{32}b_{21} + a_{33}b_{31}$ $P_{8} = a_{31}b_{12} + a_{32}b_{21} + a_{33}b_{31}$ $P_{9} = a_{31}b_{13} + a_{32}b_{21} + a_{33}b_{33}$ $P_{9} = a_{31}b_{13} + a_{32}b_{21} + a_{33}b_{33}$

A1 \[\a_{11} \ \ \a_{12} \] A2 \[\a_{21} \ \ \ \a_{22} \] A3 \[\a_{32} \] A3 \[\a_{32} \]	913 8, b11 923 182 521 931 631	b12 b13 b22 b23 b32 b33	
A ₁ 1 4 7 A ₂ 2 5 8 A ₃ 3 6 9 B ₁ 9 6 7 B ₂ 6 5 4 B ₃ 3 2 1	(12369)	963),

UK -	P,	P2	P3	Py	Ps	e _s	Pa \	85	Pa	
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2	912/21	8 b12911	-	921911	_	-	_	_	1	
3	013 531	912 622	9112	a22 b21	a21 b12	5 - /	931911		-	
4	-	013 5 32	912 623	923631	a22 b22	a 21 b13	932521	931 512	_	
5	~	-	913533	•	a23b32	922 523	033631	932 522	Qaha	
6	_	-	_	_	-	923633	-	933532	aubez	
	_	_	-	, -	-	-	-	-	933733	
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