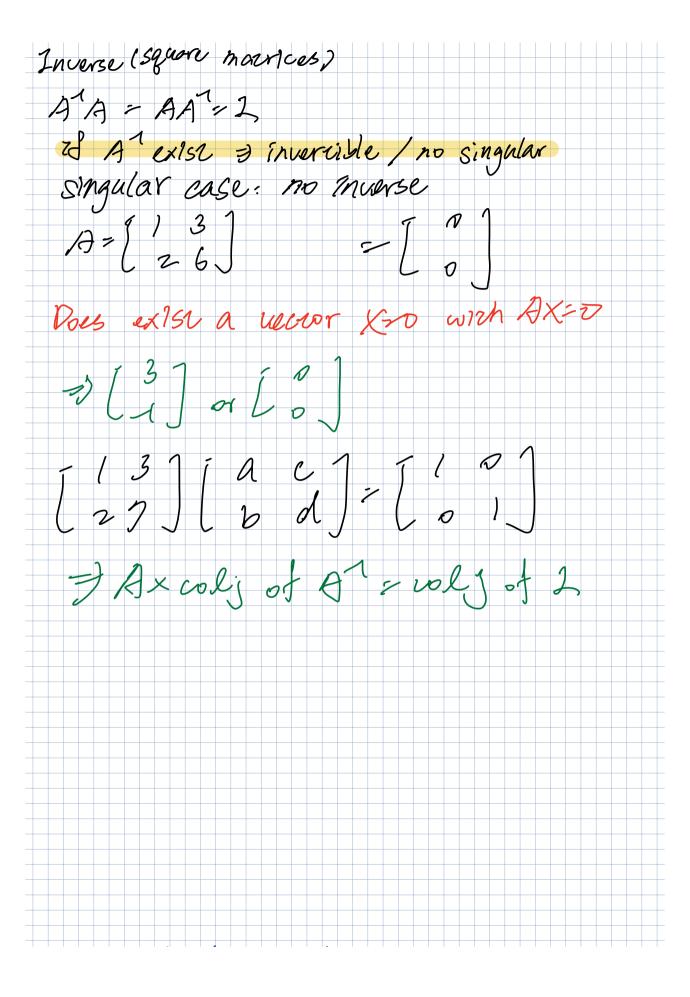


3th ways Column of Ax vows of 16] = [3 18 yet ways] [1 6] = [2] [16] + [8] [00] AB = Sum of [col of A] x [rows of B] 5th ways & Blocks A3 Ax B3 Bx



Gauss -	Jordan	1 solve 2	equation at	once)
[13][7 a) =	111		
	- 10 J (A bounds have	e solve
[2]	$\begin{bmatrix} c \\ d \end{bmatrix}$		e) inverse.	
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122		7) [0]	-71	
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