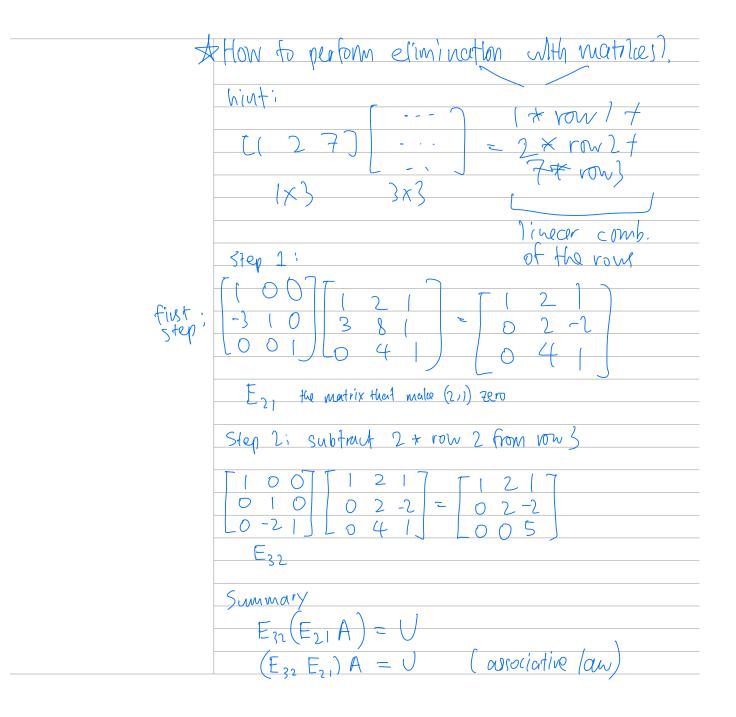


Somethings that made elimination cleaver so me - all matrices can be transformed into your celesion form

- even the zero matrix is in its vou echolor form



A	2 Darrey Lulian and Liver
	? Permutation matrices
-	· row exchange [0] [a b] = [cd]
	0° LlOJLC dJ LabJ
	· column exchange [ab][0]=[ba]
	column contains [cd][10] [dc]
\bigstar	How to get from U back to A? (does this work for singular matrices?)
-	1001100711001
	3 1 0 -3 0 7 0 0
	0011001
	(by visual inspection)
	Cod visita i prisparion
-	
-	
-	
-	
-	
-	