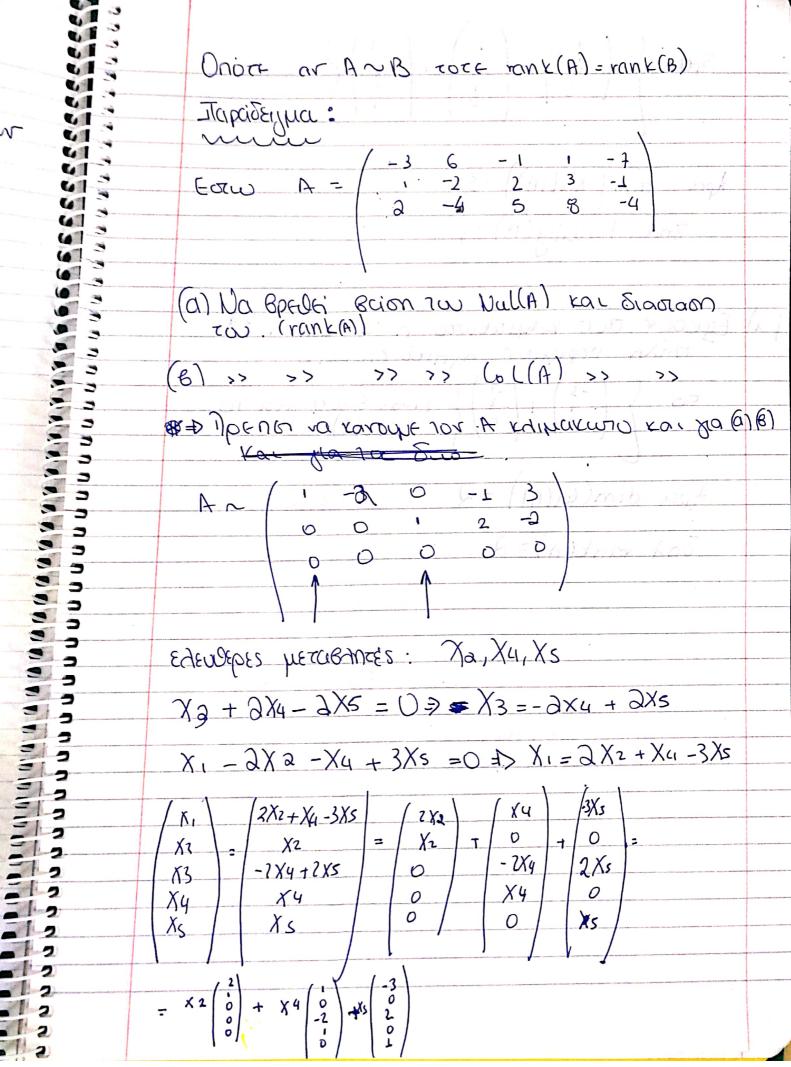


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*	$A \sim B \neq S $ (ol(A) = (ol(B)
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	(IT.X) / 1 -3 4 -2 5 4
	$B = \begin{pmatrix} 2 & -6 & 9 & -1 & 8 & 2 \\ 2 & -6 & 9 & -1 & 9 & 7 \\ 2 & -6 & 9 & -1 & 9 & 7 \\ -1 & 3 & -4 & 2 & -5 & -4 \end{pmatrix}$
	$rank(3) = 2$ $\begin{array}{cccccccccccccccccccccccccccccccccccc$
	0 0 1 3 -2 -6
	TOU CEREUCCIO TIVAKA OL 1", 3" KAL 5" AMES ANUTGOUV ECION JOS 100 JUGO OMALUM.
	Col(B) = Span $\left\{ \begin{pmatrix} \frac{1}{2} \\ \frac{1}{4} \end{pmatrix}, \begin{pmatrix} \frac{4}{9} \\ \frac{1}{4} \end{pmatrix}, \begin{pmatrix} \frac{5}{9} \\ \frac{1}{4} \end{pmatrix} \right\}$ dein $\left(6(B) \right) = 3$ =) $tank(B) = 3$

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Apa dim (Nul(A)) = 3. and hullity (A)=3 (n) FDOQDA DOL KYIMOKMED U TA FOIL U 3 TA Apa dim(61(A1) = 2 End rank(A)= 2

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rank(A) = d
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strosionte D= XX esispute
oun TOME (A)=3

rank(A) + nullity(A)= for in smooth analyse = > nullity (A) = 400 min = 1000 apa 4 gruppes percobances DEUphper: rushing # + ruges # + Kr so VX=P enos angigação enoutra m Estavorur pe n agricans sac A Exer Jagn r rott n jorti 2000 700 2005 txer n-r squeets utrabbutts E= (-4) p + illux A ixo mustaro cigligo = 2=8+8 EDENING EXE A N.T.

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51	MEZÓPINCEZ	
)	VII) OL STÁRS TOU A RAPAJON ZOU RY 502. COL(A)=B"RAPAJON ZOU RY	
)	$VII)$ Or surface (1(4)= B_n value)	
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	(III) rank(A)=n	
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