

Suppose the s<sup>nd</sup>, 5<sup>th</sup> and 6<sup>th</sup> columns assae givets...  
Basis = 
$$\frac{5}{2}V_{0}V_{0}V_{0}V_{0}V_{0}V_{0}$$
  
Gel A =  $\frac{5}{8}$  so have  $B = \frac{1}{2}V_{0}V_{0}V_{0}V_{0}$   
If T perform cause clinic on B to tind the  
rew oscillation form  
10° 4<sup>th</sup>  
11° 5<sup>th</sup>  
11° 5

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There have  

$$x = \begin{bmatrix} y_{2} x_{3} \\ y_{3} x_{5} \end{bmatrix} = \begin{bmatrix} y_{4} \\ y_{3} \end{bmatrix} x_{3}$$
R Basis right have...  
Null  $A = \begin{cases} Nx : x \in \mathbb{R}^{1} \\ y_{5} \end{bmatrix} \frac{1}{2}$ 
We'll finish up chapter 2 next time and move on to chapter 3 and a discussion of determinants...

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