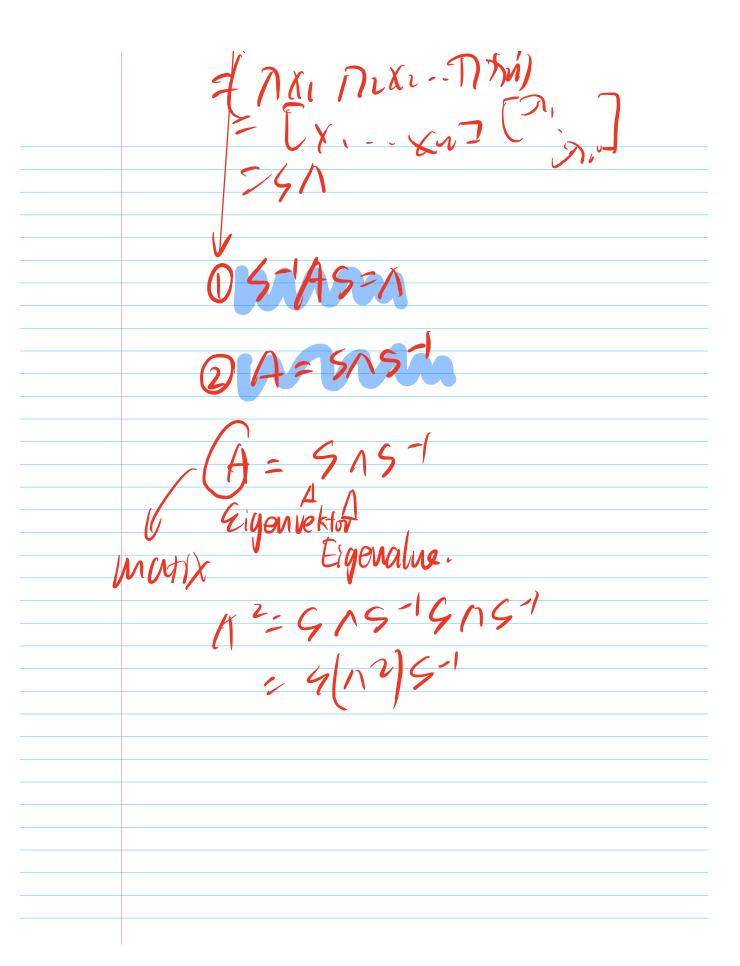


$$A = \begin{bmatrix} .8 & .3 \\ .2 & .3 \end{bmatrix} \begin{bmatrix} .6 \\ .2 \end{bmatrix} = \begin{bmatrix} .6 \\ .4 \end{bmatrix}$$

$$\begin{bmatrix} .8 & .3 \\ .2 & .7 \end{bmatrix} \begin{bmatrix} .2 \\ .3 \end{bmatrix} = \begin{bmatrix} .5 \\ .3 \end{bmatrix}$$

$$\begin{bmatrix} .8 & .3 \\ .3 \end{bmatrix} \begin{bmatrix} .2 \\ .3 \end{bmatrix} = \begin{bmatrix} .5 \\ .3 \end{bmatrix}$$

Au [-2]= (2) "[-2]



$$A = (222)$$
 世 3
$$A = U \in V^{T} U \cup V^{T} U \in V^{T} U \cap V^{T} U \in V^{T} U \cap V^{T} U$$

包集家是吃了

 $A = (20)^{7}$ $= (20)^{72} 00)^{(7)}$ $= (0,1)^{72} 00)^{(7)}$ $= (0,1)^{72} 00)^{(7)}$