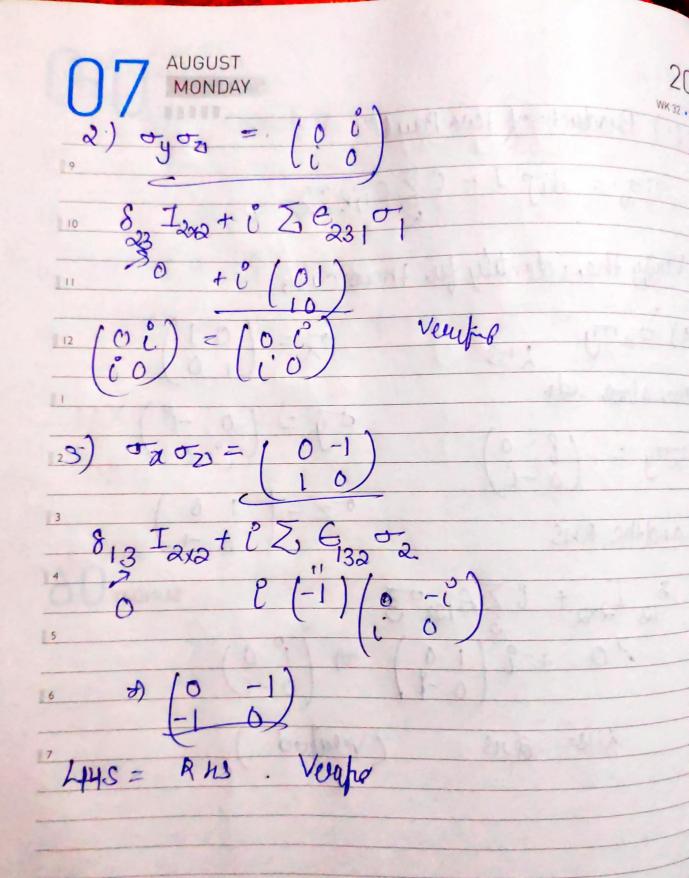
06.) Product of two Paull ojoj= 8jg I+ CZEjx K Verify the identily for those cases the above the  $\sigma_{\chi} = \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}$ oy = (0 -10)  $\sqrt{2} = \begin{pmatrix} 0 & 0 \\ 0 & -\hat{1} \end{pmatrix}$  $\sigma_{Z} = \begin{bmatrix} 1 & 6 \\ 0 & -1 \end{bmatrix}$ and the RUS SUNDAY 06 8 I2 2x2 + 6 2/6/23 3 20 + 2 (10) d (20) Ms= Qns (verified)

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