$$Vag(2) = \langle (2 - 23)^2 \rangle$$

$$= \langle 27 - \langle 2 \rangle^2$$

= 
$$\frac{2}{5}(\omega_{i}^{2}(-(5_{i}5_{j})-(5_{i})^{2})+$$
  
=  $\frac{2}{5}(\omega_{i}^{2}(-(5_{i})^{2})+$   
=  $\frac{2}{5}(\omega_{i}^{2}(-(5_{i})^{2})+$ 

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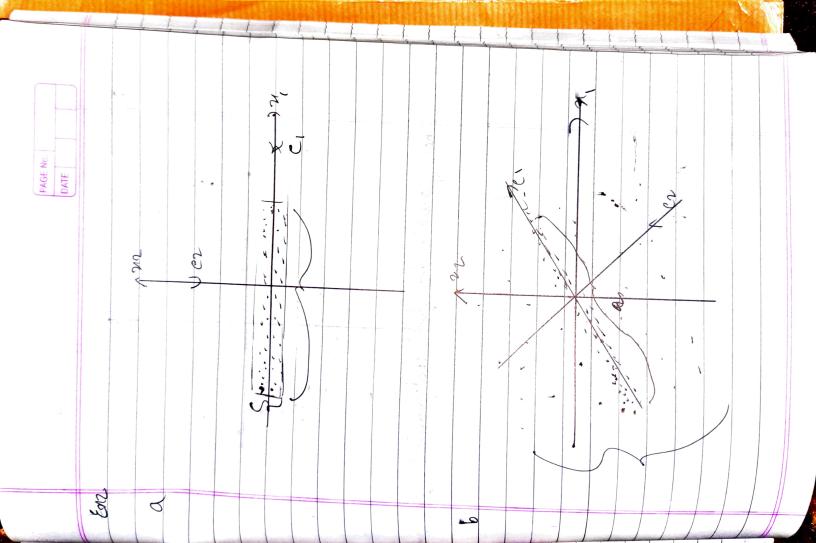
Vas(Si) = 1

: (a) = \( \tau \) [2]

for Unit las

Vas(2): 1

· Zwiz = 1 " the countried



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