Young Animals without the servations: Tek 12/1 9N 12/2 Ga G2

g=[91] where go : animals with observations > various -covarious y2: young animals willout observations

$$var(y) = G \cdot 5y^{2} + var(y) = \begin{bmatrix} G_{44} & G_{42} \\ G_{24} & G_{52} \end{bmatrix} \cdot \begin{bmatrix} G_{52} & G_{52} & G_{52} \end{bmatrix} \cdot \begin{bmatrix} G_{52} & G_{52} & G_{52} \end{bmatrix} \cdot \begin{bmatrix} G_{52} & G_{52} & G_{52} & G_{52} \end{bmatrix} \cdot \begin{bmatrix} G_{52} & G_{52}$$