a Regression y:= u + b. breast_circumfeerce; +(ei 10 Mixed - Liveau Moolel yjj=u+herdj+ui+eij · Data set yazın = M + heroln + Unz + enzın yazın = M + heroln + Unz + enzın Matrix -vator notation obeline vector $y = \begin{bmatrix} 2.61 \\ 2.31 \end{bmatrix}$. olefine vector $\beta = \begin{bmatrix} heid_1 \\ heid_2 \end{bmatrix}$