a lupect 5th row of MME $1.\hat{\mu} - 2\hat{u}_1 - 2\hat{u}_2 + 1.\hat{u}_3 + 6.\hat{u}_4 - 2\hat{u}_5 = 3.5 = y_4$ Solve for un: \$ 6 û = 44 - 1,û+2û, +2û2 -1.û3 + 2ú5-14 = 6 yy - A + 24 + 242 - 43 + 245 a Predicked breedily value by of animal 4 departs as: · observation for animal 4, corrected for fixed - predicted brevoling values in and is of parents 1 and 2 - predicted breedy value of in at 3 - predicted breedy value 45 of affeoring 5