Group 7 - FA 13

a) Madel equation with fixed effects:

$$y_{ijk} = \mu + \tau_i + \beta_j + (\tau \beta)_{ij} + \epsilon_{ijk}$$

$$\begin{cases} i = 1, 2, \dots, a \\ j = 1, 2, \dots, b \\ k = 1, 2, \dots, n \end{cases}$$

Since the interaction P-value (0.06450) is lower than 9 (0.50), we reject the mull hypothesis.

e) ______

