

Hints for Studying for Exam 2 and Subsequent Exams

n_j

T_j

M_j

$\sum x_{ij}^2$

T_j^2/n_j

SS_j

df_j

$est_j \sigma^2$

$est_j \sigma_M^2$

$x\% CI_j$

Look at all the terms listed in the little table to the left.

You should be able to...

- Understand how to compute each of these terms from the raw data
- Understand the relations among all of these terms
- Given some of these terms, be able to compute all the rest: For example, if you were given df_j , M_j , and SS_j , you should be able to compute everything else.