### Hints for Studying for Exam 2 and Subsequent Exams

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| --- |
| nj |
| Tj |
| Mj |
| Sxij2 |
| Tj2/nj |
| SSj |
| dfj |
| estjs2 |
| estjs2M |
| x% CIj |

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

You should be able to…

a. Understand how to compute each of these terms from the raw data

b) Understand the relations among all of these terms

c) Given some of these terms, be able to compute all the rest: For example, if you were given dfj, Mj, and SSj, you should be able to compute everything else.