

**estat group** — Summarize the composition of the nested groups

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## Description

`estat group` reports the number of groups and minimum, average, and maximum group sizes for each level of the model. Model levels are identified by the corresponding group variable in the data. Because groups are treated as nested, the information in this summary may differ from what you would get if you used the `tabulate` command on each group variable individually.

## Menu for estat

Statistics > Postestimation

## Syntax

`estat group`

## Remarks and examples

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See [example 3](#) in [\[ME\] mixed postestimation](#) and [example 4](#) in [\[ME\] menl postestimation](#).

## Also see

- [\[ME\] mecloglog](#) — Multilevel mixed-effects complementary log-log regression
- [\[ME\] meglm](#) — Multilevel mixed-effects generalized linear model
- [\[ME\] meintreg](#) — Multilevel mixed-effects interval regression
- [\[ME\] melogit](#) — Multilevel mixed-effects logistic regression
- [\[ME\] menbreg](#) — Multilevel mixed-effects negative binomial regression
- [\[ME\] menl](#) — Nonlinear mixed-effects regression
- [\[ME\] meologit](#) — Multilevel mixed-effects ordered logistic regression
- [\[ME\] meoprobit](#) — Multilevel mixed-effects ordered probit regression
- [\[ME\] mepoisson](#) — Multilevel mixed-effects Poisson regression
- [\[ME\] meprobit](#) — Multilevel mixed-effects probit regression
- [\[ME\] meqrlogit](#) — Multilevel mixed-effects logistic regression (QR decomposition)
- [\[ME\] meqrpoisson](#) — Multilevel mixed-effects Poisson regression (QR decomposition)
- [\[ME\] mestreg](#) — Multilevel mixed-effects parametric survival models
- [\[ME\] metobit](#) — Multilevel mixed-effects tobit regression
- [\[ME\] mixed](#) — Multilevel mixed-effects linear regression
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