**Description**

`svy` accepts more options when performing jackknife variance estimation.

**Syntax**

```
jackknife_option
```

**Description**

- **SE**
  - `mse` use MSE formula for variance
  - `nodots` suppress replication dots
  - `dots(#)` display dots every # replications
  - `saving(filename, ...)` save results to filename
  - `keep` keep pseudovalues
  - `verbose` display the full table legend
  - `noisily` display any output from command
  - `trace` trace command
  - `title(text)` use text as the title for results
  - `nodrop` do not drop observations
  - `reject(exp)` identify invalid results

saving(), keep, verbose, noisily, trace, title(), nodrop, and reject() are not shown in the dialog boxes for estimation commands.

**Options**

- **SE**

  `mse` specifies that `svy` compute the variance by using deviations of the replicates from the observed value of the statistic based on the entire dataset. By default, `svy` computes the variance by using deviations of the pseudovalues from their mean.

  `nodots` and `dots(#)` specify whether to display replication dots. By default, one dot character is printed for each successful replication. A red ‘x’ is displayed if `command` returns an error, ‘e’ is displayed if at least one value in `exp_list` is missing, ‘n’ is displayed if the sample size is not correct, and a yellow ‘s’ is displayed if the dropped sampling unit is outside the subpopulation sample.

  `nodots` suppresses display of the replication dots.

  `dots(#)` displays dots every # replications. `dots(0)` is a synonym for `nodots`.

saving(), keep, verbose, noisily, trace, title(), nodrop, reject(); see [SVY] `svy jackknife`.
Also see

[SVY] svy — The survey prefix command

[SVY] svy jackknife — Jackknife estimation for survey data