Title

> **estimates for —** Repeat postestimation command across models

[Syntax](#)   [Description](#)   [Options](#)   [Remarks and examples](#)   [Also see](#)

Syntax

> <u>est</u>imates for *namelist* [, *options*]: *postestimation_command*

where *namelist* is a name, a list of names, _all, or *. A name may be ., meaning the current (active) estimates. _all and * mean the same thing.

options	Description
<u>noh</u>eader	do not display title
<u>nos</u>top	do not stop if command fails

Description

estimates for performs *postestimation_command* on each estimation result specified.

Options

noheader suppresses the display of the header as *postestimation_command* is executed each time.

nostop specifies that execution of *postestimation_command* is to be performed on the remaining models even if it fails on some.

Remarks and examples

In the example that follows, we fit a model two different ways, store the results, and then use estimates for to perform the same test on both of them:

▷ Example 1

```
. use http://www.stata-press.com/data/r13/auto
(1978 Automobile Data)
. generate gpm = 1/mpg
. regress gpm i.foreign i.foreign#c.weight displ
 (output omitted )
. estimates store reg
. qreg gpm i.foreign i.foreign#c.weight displ
 (output omitted )
. estimates store qreg
```

```
. estimates for reg qreg: test 0.foreign#c.weight==1.foreign#c.weight
```

Model **reg**

```
 ( 1)  0b.foreign#c.weight - 1.foreign#c.weight = 0

        F(  1,    69) =    4.87
             Prob > F =    0.0307
```

Model **qreg**

```
 ( 1)  0b.foreign#c.weight - 1.foreign#c.weight = 0

        F(  1,    69) =    0.03
             Prob > F =    0.8554
```

◁

Also see

[R] **estimates** — Save and manipulate estimation results