

settable	current value	description	memory usage (1M = 1024k)
set maxvar	10000	max. variables allowed	3.578M
set memory	1000M	max. data space	1,000.000M
set matsize	400	max. RHS vars in models	1.254M
			-----
			1,004.832M

```
.  
.  
. use "/homer/d/RANDHRS/VerE/Stata8/randEstata8SE/rndhrs_e8.dta"  
  
. svyset raehsamp [pweight=r6wthh], strata (raestrat)
```

```
    pweight: r6wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>
```

```
. svy: regress h6icap h6ahous h6amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18167
Number of PSUs	=	104	Population size	=	72060957
			Design df	=	52
			F( 2, 51)	=	22.00
			Prob > F	=	0.0000
			R-squared	=	0.0890

-----						
	Linearized					
h6icap	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
-----						
h6ahous	.0940416	.0218934	4.30	0.000	.0501094	.1379739
h6amort	.0586711	.0378661	1.55	0.127	-.0173129	.134655
_cons	-664.0502	2482.031	-0.27	0.790	-5644.61	4316.509
-----						

```
.  
. svyset raehsamp [pweight=r4wthh], strata (raestrat)
```

```
    pweight: r4wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>
```

```
. svy: regress h4icap h4ahous h4amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.53
			Prob > F	=	0.0000
			R-squared	=	0.0179

h4icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h4ahous	.0464027	.0101238	4.58	0.000	.0260879	.0667176
h4amort	.1544688	.0372891	4.14	0.000	.0796428	.2292949
_cons	7639.09	2101.669	3.63	0.001	3421.782	11856.4

```

.
. use "/homer/e/RANDHRS/VerF/rndhrs_f.dta"

. svyset raehsamp [pweight=r6wthh], strata (raestrat)

    pweight: r6wthh
      VCE: linearized
Single unit: missing
  Strata 1: raestrat
    SU 1: raehsamp
    FPC 1: <zero>

```

```

. svy: regress h6icap h6ahous h6amort
(running regress on estimation sample)

```

Survey: Linear regression

Number of strata	=	61	Number of obs	=	13135
Number of PSUs	=	122	Population size	=	37560285
			Design df	=	61
			F( 2, 60)	=	10.34
			Prob > F	=	0.0001
			R-squared	=	0.0676

h6icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h6ahous	.0941604	.0354847	2.65	0.010	.0232045	.1651164
h6amort	.0380479	.062866	0.61	0.547	-.0876604	.1637562
_cons	-262.7998	3831.57	-0.07	0.946	-7924.497	7398.898

```

.
. svyset raehsamp [pweight=r4wthh], strata (raestrat)

    pweight: r4wthh
      VCE: linearized
Single unit: missing
  Strata 1: raestrat
    SU 1: raehsamp
    FPC 1: <zero>

```

```

. svy: regress h4icap h4ahous h4amort
(running regress on estimation sample)

```

Survey: Linear regression

Number of strata	=	61	Number of obs	=	16001
Number of PSUs	=	122	Population size	=	42489267
			Design df	=	61
			F( 2, 60)	=	34.61
			Prob > F	=	0.0000
			R-squared	=	0.0840

h4icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h4ahous	.0424565	.0085709	4.95	0.000	.0253178	.0595951
h4amort	.1220799	.0262239	4.66	0.000	.069642	.1745178
_cons	7617.583	1032.163	7.38	0.000	5553.645	9681.521

```
.  
. use "/homer/e/RANDHRS/VerG/rndhrs_g.dta"  
  
. svyset raehsamp [pweight=r6wthh], strata (raestrat)  
  
    pweight: r6wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>  
  
. svy: regress h6icap h6ahous h6amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18167
Number of PSUs	=	104	Population size	=	64711524
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000
			R-squared	=	0.0825

h6icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h6ahous	.0915831	.0231932	3.95	0.000	.0450425	.1381237
h6amort	.063082	.0413202	1.53	0.133	-.019833	.145997
_cons	-373.5795	2634.413	-0.14	0.888	-5659.915	4912.756

```
.  
. svyset raehsamp [pweight=r4wthh], strata (raestrat)  
  
    pweight: r4wthh  
      VCE: linearized
```

```
Single unit: missing
Strata 1: raestrat
SU 1: raehsamp
FPC 1: <zero>

. svy: regress h4icap h4ahous h4amort
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.13
			Prob > F	=	0.0000
			R-squared	=	0.0175

-----							
		Linearized					
h4icap		Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
-----							
h4ahous		.0467841	.0103558	4.52	0.000	.0260037	.0675645
h4amort		.141765	.0354637	4.00	0.000	.0706018	.2129282
_cons		7670.21	2120.323	3.62	0.001	3415.47	11924.95
-----							

```
.
. use "/homer/e/RANDHRS/VerH/rndhrs_h.dta"

. svyset raehsamp [pweight=r6wthh], strata (raestrat)

pweight: r6wthh
VCE: linearized
Single unit: missing
Strata 1: raestrat
SU 1: raehsamp
FPC 1: <zero>

. svy: regress h6icap h6ahous h6amort
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18167
Number of PSUs	=	104	Population size	=	64711524
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000
			R-squared	=	0.0825

-----							
		Linearized					
h6icap		Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
-----							
h6ahous		.0915831	.0231932	3.95	0.000	.0450425	.1381237
h6amort		.063082	.0413202	1.53	0.133	-.019833	.145997

\_cons | -373.5795 2634.413 -0.14 0.888 -5659.915 4912.756

```
. svyset raehsamp [pweight=r4wthh], strata (raestrat)
```

```
    pweight: r4wthh
      VCE: linearized
Single unit: missing
  Strata 1: raestrat
    SU 1: raehsamp
    FPC 1: <zero>
```

```
. svy: regress h4icap h4ahous h4amort
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.13
			Prob > F	=	0.0000
			R-squared	=	0.0175

		Linearized				
h4icap	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
h4ahous	.0467841	.0103558	4.52	0.000	.0260037	.0675645
h4amort	.141765	.0354637	4.00	0.000	.0706018	.2129282
_cons	7670.21	2120.323	3.62	0.001	3415.47	11924.95

```
. use "/homer/e/RANDHRS/VerI/rndhrs_i.dta"
```

```
. svyset raehsamp [pweight=r6wthh], strata (raestrat)
```

```
    pweight: r6wthh
      VCE: linearized
Single unit: missing
  Strata 1: raestrat
    SU 1: raehsamp
    FPC 1: <zero>
```

```
. svy: regress h6icap h6ahous h6amort
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18167
Number of PSUs	=	104	Population size	=	64711524
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000

R-squared = 0.0825

h6icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h6ahous	.0915831	.0231932	3.95	0.000	.0450425	.1381237
h6amort	.063082	.0413202	1.53	0.133	-.019833	.145997
_cons	-373.5795	2634.413	-0.14	0.888	-5659.915	4912.756

```
.  
. svyset raehsamp [pweight=r4wthh], strata (raestrat)
```

```
    pweight: r4wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>
```

```
. svy: regress h4icap h4ahous h4amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.13
			Prob > F	=	0.0000
			R-squared	=	0.0175

h4icap	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
h4ahous	.0467841	.0103558	4.52	0.000	.0260037	.0675645
h4amort	.141765	.0354637	4.00	0.000	.0706018	.2129282
_cons	7670.21	2120.323	3.62	0.001	3415.47	11924.95

```
.  
. use "/homer/e/RANDHRS/VerJ/rndhrs_j.dta"
```

```
. svyset raehsamp [pweight=r6wthh], strata (raestrat)
```

```
    pweight: r6wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>
```

```
. svy: regress h6icap h6ahous h6amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18166
Number of PSUs	=	104	Population size	=	64710370
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000
			R-squared	=	0.0825

-----						
		Linearized				
h6icap		Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
-----						
h6ahous		.0915831	.0231934	3.95	0.000	.0450422 .1381241
h6amort		.0630821	.0413201	1.53	0.133	-.0198329 .145997
_cons		-373.5987	2634.488	-0.14	0.888	-5660.085 4912.888
-----						

```
.
. svyset raehsamp [pweight=r4wthh], strata (raestrat)

    pweight: r4wthh
      VCE: linearized
Single unit: missing
  Strata 1: raestrat
    SU 1: raehsamp
    FPC 1: <zero>

. svy: regress h4icap h4ahous h4amort
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.13
			Prob > F	=	0.0000
			R-squared	=	0.0175

-----						
		Linearized				
h4icap		Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
-----						
h4ahous		.0467841	.0103558	4.52	0.000	.0260037 .0675645
h4amort		.141765	.0354637	4.00	0.000	.0706018 .2129282
_cons		7670.21	2120.323	3.62	0.001	3415.47 11924.95
-----						

```
.
. use "/homer/e/RANDHRS/VerK/rndhrs_k.dta"

. svyset raehsamp [pweight=r6wthh], strata (raestrat)

    pweight: r6wthh
```



```

      VCE: linearized
Single unit: missing
      Strata 1: raestrat
      SU 1: raehsamp
      FPC 1: <zero>

```

```

. svy: regress h6icap h6ahous h6amort
(running regress on estimation sample)

```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18165
Number of PSUs	=	104	Population size	=	64709216
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000
			R-squared	=	0.0825

h6icap	Linearized					
	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
h6ahous	.0915832	.0231936	3.95	0.000	.0450419	.1381245
h6amort	.0630821	.0413201	1.53	0.133	-.0198328	.1459969
_cons	-373.6178	2634.563	-0.14	0.888	-5660.255	4913.02

```

.
. svyset raehsamp [pweight=r4wthh], strata (raestrat)

```

```

      pweight: r4wthh
      VCE: linearized
Single unit: missing
      Strata 1: raestrat
      SU 1: raehsamp
      FPC 1: <zero>

```

```

. svy: regress h4icap h4ahous h4amort
(running regress on estimation sample)

```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	21384
Number of PSUs	=	104	Population size	=	69243916
			Design df	=	52
			F( 2, 51)	=	23.13
			Prob > F	=	0.0000
			R-squared	=	0.0175

h4icap	Linearized					
	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
h4ahous	.0467841	.0103558	4.52	0.000	.0260037	.0675645
h4amort	.141765	.0354637	4.00	0.000	.0706018	.2129282
_cons	7670.21	2120.323	3.62	0.001	3415.47	11924.95

```
.  
. use "/homer/e/RANDHRS/VerL/rndhrs_1.dta"  
  
. svyset raehsamp [pweight=r6wthh], strata (raestrat)  
  
    pweight: r6wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>  
  
. svy: regress h6icap h6ahous h6amort  
(running regress on estimation sample)
```

Survey: Linear regression

Number of strata	=	52	Number of obs	=	18165
Number of PSUs	=	104	Population size	=	64709216
			Design df	=	52
			F( 2, 51)	=	18.98
			Prob > F	=	0.0000
			R-squared	=	0.0825

h6icap	Linearized					
	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
h6ahous	.0915832	.0231936	3.95	0.000	.0450419	.1381245
h6amort	.0630821	.0413201	1.53	0.133	-.0198328	.1459969
_cons	-373.6178	2634.563	-0.14	0.888	-5660.255	4913.02

```
.  
. svyset raehsamp [pweight=r4wthh], strata (raestrat)  
  
    pweight: r4wthh  
      VCE: linearized  
Single unit: missing  
  Strata 1: raestrat  
    SU 1: raehsamp  
    FPC 1: <zero>  
  
. end of do-file
```