job submitted

```
lissyuse, cc(jp08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(jp10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(jp13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

listing

```
################################ NOTICE TO USERS ################################

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  regulations which do not allow copying or further distribution of the
  survey microdata.

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################################ NOTICE TO USERS ################################


. lissyuse, cc(jp08) pvars(pitotal)
lissyuse specifications:
  ccyy:     jp08
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  jp08

  jp08p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail
```

```
              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              14,575
25%            0              0       Sum of Wgt.      14,575

50%            0                      Mean            1279540
                        Largest       Std. Dev.       2627715
75%      1650000       3.60e+07
90%      4500000       4.31e+07       Variance       6.90e+12
95%      6300000       6.00e+07       Skewness       6.437205
99%     1.03e+07       9.21e+07       Kurtosis       134.9254

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     14575   1279540   2627715         0
----------------------------------------------------

. lissyuse, cc(jp10) pvars(pitotal)
lissyuse specifications:
  ccyy:     jp10
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  jp10

  jp10p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              10,151
25%            0              0       Sum of Wgt.      10,151

50%            0                      Mean            1468464
                        Largest       Std. Dev.       2593052
```

```
75%      2200000       3.00e+07
90%      4940000       3.18e+07       Variance       6.72e+12
95%      6600000       3.60e+07       Skewness       4.023298
99%     1.03e+07       6.30e+07       Kurtosis        48.4138

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     10151   1468464   2593052         0
----------------------------------------------------------

. lissyuse, cc(jp13) pvars(pitotal)
lissyuse specifications:
  ccyy:     jp13
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  jp13

  jp13p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs               7,276
25%            0              0       Sum of Wgt.       7,276

50%            0                      Mean            1575489
                        Largest       Std. Dev.       2527383
75%      2500000       2.29e+07
90%      5000000       2.60e+07       Variance       6.39e+12
95%      6600000       3.00e+07       Skewness       2.724069
99%     1.01e+07       3.22e+07       Kurtosis        16.4251

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |      7276   1575489   2527383         0
----------------------------------------------------------
```

```
.
end of do-file
```