

```
cd "C:\Users\bdbaker\Dropbox\C-DATA SEMINAR 2015\Sample NJ Data Compilation\njdata\"
```

```
clear
use header
merge codistsch using directory
drop _merge
sort codistsch
merge codistsch using enr09
drop _merge
sort codistsch
merge codistsch using ela4_09
drop _merge
sort codistsch
merge codistsch using ela8_09
drop _merge
sort codistsch
merge codistsch using ela11_09
drop _merge
sort codistsch
merge codistsch using math4_09
drop _merge
sort codistsch
merge codistsch using math8_09
drop _merge
sort codistsch
merge codistsch using math11_09
drop _merge
sort codistsch
merge codistsch using ask3_09s
drop _merge
sort codistsch
merge codistsch using ask4_09s
drop _merge
sort codistsch
merge codistsch using ask5_09s
drop _merge
sort codistsch
merge codistsch using ask6_09s
drop _merge
sort codistsch
merge codistsch using ask7_09s
drop _merge
sort codistsch
merge codistsch using ask8_09s
drop _merge
sort codistsch
merge codistsch using hspa_09s
gen year=2009
save tests09, replace
```

```
clear
use header
merge codistsch using directory
drop _merge
sort codistsch
merge codistsch using enr10
drop _merge
sort codistsch
merge codistsch using ela4_10
drop _merge
sort codistsch
merge codistsch using ela8_10
drop _merge
sort codistsch
merge codistsch using ela11_10
drop _merge
```

```
sort codistsch
merge codistsch using math4_10
drop _merge
sort codistsch
merge codistsch using math8_10
drop _merge
sort codistsch
merge codistsch using math11_10
drop _merge
sort codistsch
merge codistsch using ask3_10s
drop _merge
sort codistsch
merge codistsch using ask4_10s
drop _merge
sort codistsch
merge codistsch using ask5_10s
drop _merge
sort codistsch
merge codistsch using ask6_10s
drop _merge
sort codistsch
merge codistsch using ask7_10s
drop _merge
sort codistsch
merge codistsch using ask8_10s
drop _merge
sort codistsch
merge codistsch using hspa_10s
gen year=2010
save tests10, replace
```

```
clear
use header
merge codistsch using directory
drop _merge
sort codistsch
merge codistsch using enr11
drop _merge
sort codistsch
merge codistsch using ela4_11
drop _merge
sort codistsch
merge codistsch using ela8_11
drop _merge
sort codistsch
merge codistsch using ela11_11
drop _merge
sort codistsch
merge codistsch using math4_11
drop _merge
sort codistsch
merge codistsch using math8_11
drop _merge
sort codistsch
merge codistsch using math11_11
drop _merge
sort codistsch
merge codistsch using sgp
drop _merge
sort codistsch
merge codistsch using ask3_11s
drop _merge
sort codistsch
merge codistsch using ask4_11s
drop _merge
```

```
sort codistsch
merge codistsch using ask5_11s
drop _merge
sort codistsch
merge codistsch using ask6_11s
drop _merge
sort codistsch
merge codistsch using ask7_11s
drop _merge
sort codistsch
merge codistsch using ask8_11s
drop _merge
sort codistsch
merge codistsch using hspa_11s
gen year=2011
save tests11, replace
```

```
clear
use header
merge codistsch using directory
drop _merge
sort codistsch
merge codistsch using enr12
drop _merge
sort codistsch
merge codistsch using ela4_12
drop _merge
sort codistsch
merge codistsch using ela8_12
drop _merge
sort codistsch
merge codistsch using math4_12
drop _merge
sort codistsch
merge codistsch using math8_12
drop _merge
sort codistsch
merge codistsch using sgp
drop _merge
sort codistsch
merge codistsch using ask3_12s
drop _merge
sort codistsch
merge codistsch using ask4_12s
drop _merge
sort codistsch
merge codistsch using ask5_12s
drop _merge
sort codistsch
merge codistsch using ask6_12s
drop _merge
sort codistsch
merge codistsch using ask7_12s
drop _merge
sort codistsch
merge codistsch using ask8_12s
drop _merge
sort codistsch
merge codistsch using hspa_12s
gen year=2012
save tests12, replace
```

```
clear
use header
merge codistsch using directory
drop _merge
```

```

sort codistsch
merge codistsch using enr13
drop _merge
sort codistsch
merge codistsch using ela4_13
drop _merge
sort codistsch
merge codistsch using ela8_13
drop _merge
sort codistsch
merge codistsch using math4_13
drop _merge
sort codistsch
merge codistsch using math8_13
drop _merge
sort codistsch
merge codistsch using sgp
drop _merge
sort codistsch
merge codistsch using ask3_13s
drop _merge
sort codistsch
merge codistsch using ask4_13s
drop _merge
sort codistsch
merge codistsch using ask5_13s
drop _merge
sort codistsch
merge codistsch using ask6_13s
drop _merge
sort codistsch
merge codistsch using ask7_13s
drop _merge
sort codistsch
merge codistsch using ask8_13s
drop _merge
sort codistsch
merge codistsch using hspa_13s
gen year=2013
save tests13, replace

```

```

clear
use header
merge codistsch using directory
drop _merge
sort codistsch
merge codistsch using enr14
drop _merge
sort codistsch
merge codistsch using ela4_13
drop _merge
sort codistsch
merge codistsch using ela8_13
drop _merge
sort codistsch
merge codistsch using math4_13
drop _merge
sort codistsch
merge codistsch using math8_13
drop _merge
sort codistsch
merge codistsch using sgp
drop _merge
sort codistsch
merge codistsch using ask3_14s
drop _merge
sort codistsch

```

```

merge codistsch using ask4_14s
drop _merge
sort codistsch
merge codistsch using ask5_14s
drop _merge
sort codistsch
merge codistsch using ask6_14s
drop _merge
sort codistsch
merge codistsch using ask7_14s
drop _merge
sort codistsch
merge codistsch using ask8_14s
drop _merge
sort codistsch
merge codistsch using hspa_14s
gen year=2014
save tests14, replace

```

```

*****
append using tests13
append using tests12
append using tests11
append using tests10
append using tests09
egen codist=concat(co dist), punct(_)
sort codistsch
drop _merge
merge codistsch using sgp12.dta
drop _merge
sort codistsch
merge codistsch using sgp13.dta
drop _merge
sort codistsch
merge codistsch using cds_code.dta
drop _merge
sort cds_code
merge cds_code using sped12.dta
drop _merge
sort cds_code
merge cds_code using sped13.dta
drop _merge
sort codist
merge codist using dfg
drop _merge
sort codist
merge codist using distdirectory
drop _merge
sort codistsch
drop if year==.
drop if schoolcode==.
egen school_year=concat(codistsch year), punct(_)
sort school_year

save testpanel.dta, replace

```