



```

1 .
2 . clear

3 . set more off

4 . cd "C:\Users\wonja\Documents\GitHub\14.320\PS3"
   C:\Users\wonja\Documents\GitHub\14.320\PS3

5 . use final5

6 .
7 . * Problem 4.(a)
8 .
9 . keep if 5 < c_size & classize < 45
   (5 observations deleted)

10 . replace avgmath = avgmath - 100 if avgmath > 100
    (1 real change made)

11 . replace avgverb = avgverb - 100 if avgverb > 100
    (1 real change made)

12 . replace avgmath = . if mathsize == 0
    (1 real change made, 1 to missing)

13 . drop if mi(c_size) | mi(classize) | mi(verbsize) | mi(mathsize)
    (5 observations deleted)

14 . sum classize c_size tipuach verbsize mathsize avgverb avgmath, detail

```

| classize | | | | |
|-------------|----|----------|-------------|-----------|
| Percentiles | | Smallest | | |
| 1% | 12 | 8 | | |
| 5% | 19 | 8 | | |
| 10% | 21 | 9 | Obs | 2,019 |
| 25% | 26 | 9 | Sum of Wgt. | 2,019 |
| | | | | |
| 50% | 31 | Largest | Mean | 29.93512 |
| 75% | 35 | | Std. Dev. | 6.545885 |
| 90% | 38 | | Variance | 42.84861 |
| 95% | 40 | | Skewness | -.5001536 |
| 99% | 41 | | Kurtosis | 2.917571 |

| c_size | | | | |
|-------------|-----|----------|-------------|----------|
| Percentiles | | Smallest | | |
| 1% | 14 | 8 | | |
| 5% | 22 | 9 | | |
| 10% | 31 | 9 | Obs | 2,019 |
| 25% | 50 | 9 | Sum of Wgt. | 2,019 |
| | | | | |
| 50% | 72 | Largest | Mean | 77.74195 |
| 75% | 100 | | Std. Dev. | 38.81073 |
| 90% | 128 | | Variance | 1506.273 |
| 95% | 153 | | Skewness | .7739373 |
| 99% | 194 | | Kurtosis | 3.68702 |

| tipuach | | | | |
|-------------|---|----------|-------------|-------|
| Percentiles | | Smallest | | |
| 1% | 0 | 0 | | |
| 5% | 1 | 0 | | |
| 10% | 2 | 0 | Obs | 2,019 |
| 25% | 4 | 0 | Sum of Wgt. | 2,019 |

| | | | | |
|-----|-----------|-----------|-----------|-----------------|
| 50% | 10 | | Mean | 14.10203 |
| | | Largest | Std. Dev. | 13.49887 |
| 75% | 20 | 71 | | |
| 90% | 35 | 71 | Variance | 182.2195 |
| 95% | 43 | 76 | Skewness | 1.461092 |
| 99% | 57 | 76 | Kurtosis | 4.784564 |

number tested reading

| | Percentiles | Smallest | | |
|-----|-------------|-----------|-------------|------------------|
| 1% | 10 | 5 | | |
| 5% | 16 | 5 | | |
| 10% | 19 | 5 | Obs | 2,019 |
| 25% | 23 | 5 | Sum of Wgt. | 2,019 |
| 50% | 28 | | Mean | 27.32343 |
| | | Largest | Std. Dev. | 6.582096 |
| 75% | 32 | 40 | | |
| 90% | 36 | 41 | Variance | 43.32399 |
| 95% | 37 | 41 | Skewness | -.4077118 |
| 99% | 40 | 41 | Kurtosis | 2.904936 |

number tested mathematics

| | Percentiles | Smallest | | |
|-----|-------------|-----------|-------------|------------------|
| 1% | 11 | 0 | | |
| 5% | 16 | 5 | | |
| 10% | 19 | 5 | Obs | 2,019 |
| 25% | 23 | 5 | Sum of Wgt. | 2,019 |
| 50% | 28 | | Mean | 27.71966 |
| | | Largest | Std. Dev. | 6.641885 |
| 75% | 33 | 41 | | |
| 90% | 36 | 41 | Variance | 44.11463 |
| 95% | 38 | 41 | Skewness | -.4506541 |
| 99% | 40 | 41 | Kurtosis | 2.998595 |

grammar score - kovec2

| | Percentiles | Smallest | | |
|-----|-----------------|-----------------|-------------|------------------|
| 1% | 52.37 | 34.8 | | |
| 5% | 60.39 | 37.81 | | |
| 10% | 64.15 | 41.00381 | Obs | 2,019 |
| 25% | 69.85 | 44.19 | Sum of Wgt. | 2,019 |
| 50% | 75.40741 | | Mean | 74.38641 |
| | | Largest | Std. Dev. | 7.684038 |
| 75% | 79.846 | 91.57 | | |
| 90% | 83.34029 | 91.72 | Variance | 59.04444 |
| 95% | 85.05 | 93.81 | Skewness | -.7883796 |
| 99% | 88.21 | 93.86 | Kurtosis | 4.109639 |

mathematics score - kovec2

| | Percentiles | Smallest | | |
|-----|-----------------|--------------|-------------|------------------|
| 1% | 43.56 | 27.69 | | |
| 5% | 50.21 | 31.45 | | |
| 10% | 54.8448 | 32.05 | Obs | 2,018 |
| 25% | 61.1 | 37.58 | Sum of Wgt. | 2,018 |
| 50% | 67.8 | | Mean | 67.29267 |
| | | Largest | Std. Dev. | 9.598066 |
| 75% | 74.09 | 92.69 | | |
| 90% | 79.40897 | 93.27 | Variance | 92.12286 |
| 95% | 82.05 | 93.73 | Skewness | -.3387665 |
| 99% | 86.41 | 93.93 | Kurtosis | 3.116569 |

```
15 . eststo: quietly estpost sum classize c_size tipuach verbsize mathsize avgverb
> avgmath, detail
(est3 stored)
```

```
16 . esttab using PS3-4a.tex, replace compress cells("mean(fmt(a1)) sd(fmt(a1)) p1
> 0(fmt(a1)) p25(fmt(a1)) p50(fmt(a1)) p75(fmt(a1)) p90(fmt(a1))") nonumbers mt
> itles("Unweighted descriptive statistics") varlabels(classize "Class size" c_
> size "Enrollment" tipuach "Percent disadvantaged" verbsize "Reading size" mat
> hsize "Math size" avgverb "Average verbal" avgmath "Average math") stats(N, f
> mt(%9.0gc) label("Observations"))
(output written to PS3-4a.tex)
```

```
17 . eststo clear
```

```
18 .
```

```
19 . * Problem 4.(b)
```

```
20 .
```

```
21 . eststo: reg avgmath classize
```

| Source | SS | df | MS | Number of obs = 2,018 | | |
|----------|------------|-------|------------|------------------------|--|--|
| Model | 8934.7384 | 1 | 8934.7384 | F(1, 2016) = 101.84 | | |
| Residual | 176877.075 | 2,016 | 87.7366443 | Prob > F = 0.0000 | | |
| | | | | R-squared = 0.0481 | | |
| | | | | Adj R-squared = 0.0476 | | |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE = 9.3668 | | |

| avgmath | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .3217141 | .0318801 | 10.09 | 0.000 | .2591928 | .3842355 |
| _cons | 57.66021 | .977032 | 59.02 | 0.000 | 55.74412 | 59.57631 |

```
(est1 stored)
```

```
22 . eststo: reg avgverb classize
```

| Source | SS | df | MS | Number of obs = 2,019 | | |
|----------|------------|-------|------------|------------------------|--|--|
| Model | 4223.68955 | 1 | 4223.68955 | F(1, 2017) = 74.13 | | |
| Residual | 114927.998 | 2,017 | 56.9796718 | Prob > F = 0.0000 | | |
| | | | | R-squared = 0.0354 | | |
| | | | | Adj R-squared = 0.0350 | | |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE = 7.5485 | | |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .2210126 | .0256703 | 8.61 | 0.000 | .1706695 | .2713557 |
| _cons | 67.77037 | .7865921 | 86.16 | 0.000 | 66.22775 | 69.31299 |

```
(est2 stored)
```

```
23 . esttab using PS3-4b.tex, replace compress nonumbers mtitles("Average math" "A
> verage verbal") varlabels(classize "Class size" _cons "Constant") stats(N, fm
> t(%9.0gc) label(Observations))
(output written to PS3-4b.tex)
```

```
24 . eststo clear
```

```
25 .
```

```
26 . * Problem 4.(c) i.
```

```
27 .
```

28 . eststo: reg avgmath classize c_size

| Source | SS | df | MS | Number of obs | = | 2,018 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 12449.6701 | 2 | 6224.83504 | F(2, 2015) | = | 72.35 |
| Residual | 173362.143 | 2,015 | 86.0358031 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0670 |
| | | | | Adj R-squared | = | 0.0661 |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE | = | 9.2755 |

| avgmath | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .1621547 | .0402469 | 4.03 | 0.000 | .0832249 | .2410845 |
| c_size | .0433775 | .0067865 | 6.39 | 0.000 | .0300682 | .0566868 |
| _cons | 59.06405 | .9921315 | 59.53 | 0.000 | 57.11834 | 61.00976 |

(est1 stored)

29 . eststo: reg c_size classize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|---------|
| Model | 1171359.89 | 1 | 1171359.89 | F(1, 2017) | = | 1264.59 |
| Residual | 1868298.67 | 2,017 | 926.275987 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.3854 |
| | | | | Adj R-squared | = | 0.3851 |
| Total | 3039658.56 | 2,018 | 1506.27282 | Root MSE | = | 30.435 |

| c_size | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | 3.68058 | .1035002 | 35.56 | 0.000 | 3.477601 | 3.883558 |
| _cons | -32.43663 | 3.171464 | -10.23 | 0.000 | -38.65631 | -26.21694 |

(est2 stored)

30 . eststo: reg avgmath classize

| Source | SS | df | MS | Number of obs | = | 2,018 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 8934.7384 | 1 | 8934.7384 | F(1, 2016) | = | 101.84 |
| Residual | 176877.075 | 2,016 | 87.7366443 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0481 |
| | | | | Adj R-squared | = | 0.0476 |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE | = | 9.3668 |

| avgmath | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .3217141 | .0318801 | 10.09 | 0.000 | .2591928 | .3842355 |
| _cons | 57.66021 | .977032 | 59.02 | 0.000 | 55.74412 | 59.57631 |

(est3 stored)

31 . esttab using PS3-4ci-1.tex, replace compress nonumbers mtitles("Average math"
> "Enrollment" "Average math") varlabels(classize "Class size" c_size "Enrollm
> ent" _cons "Constant") stats(N, fmt(%9.0gc) label(Observations))
(output written to PS3-4ci-1.tex)

32 . eststo clear

33 .

34 . eststo: reg avgverb classize c_size

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 5472.45697 | 2 | 2736.22849 | F(2, 2016) | = | 48.52 |
| Residual | 113679.231 | 2,016 | 56.3885073 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0459 |
| | | | | Adj R-squared | = | 0.0450 |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE | = | 7.5092 |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|-----------|----------|-----------|-------|-------|----------------------|----------|
| classsize | .1258571 | .0325728 | 3.86 | 0.000 | .0619772 | .1897371 |
| c_size | .0258534 | .0054938 | 4.71 | 0.000 | .0150793 | .0366275 |
| _cons | 68.60896 | .8025355 | 85.49 | 0.000 | 67.03508 | 70.18285 |

(est1 stored)

35 . eststo: reg c_size classsize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|---------|
| Model | 1171359.89 | 1 | 1171359.89 | F(1, 2017) | = | 1264.59 |
| Residual | 1868298.67 | 2,017 | 926.275987 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.3854 |
| | | | | Adj R-squared | = | 0.3851 |
| Total | 3039658.56 | 2,018 | 1506.27282 | Root MSE | = | 30.435 |

| c_size | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|-----------|-----------|-----------|--------|-------|----------------------|-----------|
| classsize | 3.68058 | .1035002 | 35.56 | 0.000 | 3.477601 | 3.883558 |
| _cons | -32.43663 | 3.171464 | -10.23 | 0.000 | -38.65631 | -26.21694 |

(est2 stored)

36 . eststo: reg avgverb classsize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 4223.68955 | 1 | 4223.68955 | F(1, 2017) | = | 74.13 |
| Residual | 114927.998 | 2,017 | 56.9796718 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0354 |
| | | | | Adj R-squared | = | 0.0350 |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE | = | 7.5485 |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|-----------|----------|-----------|-------|-------|----------------------|----------|
| classsize | .2210126 | .0256703 | 8.61 | 0.000 | .1706695 | .2713557 |
| _cons | 67.77037 | .7865921 | 86.16 | 0.000 | 66.22775 | 69.31299 |

(est3 stored)

37 . esttab using PS3-4ci-2.tex, replace compress nonumbers mtitles("Average verbal
> l" "Enrollment" "Average verbal") varlabels(classsize "Class size" c_size "Enr
> ollment" _cons "Constant") stats(N, fmt(%9.0gc) label(Observations))
(output written to PS3-4ci-2.tex)

38 . eststo clear

39 .

40 . * Problem 4.(c) ii.

41 .

42 . eststo: reg avgmath classsize tipuach

| Source | SS | df | MS | Number of obs | = | 2,018 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 46088.6083 | 2 | 23044.3042 | F(2, 2015) | = | 332.33 |
| Residual | 139723.205 | 2,015 | 69.341541 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.2480 |
| | | | | Adj R-squared | = | 0.2473 |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE | = | 8.3272 |

| avgmath | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|-----------|-----------|-----------|--------|-------|----------------------|-----------|
| classsize | .0758252 | .030267 | 2.51 | 0.012 | .0164672 | .1351832 |
| tipuach | -.3395271 | .0146679 | -23.15 | 0.000 | -.368293 | -.3107612 |
| _cons | 69.81244 | 1.01492 | 68.79 | 0.000 | 67.82204 | 71.80284 |

(est1 stored)

43 . eststo: reg tipuach classize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 44992.9189 | 1 | 44992.9189 | F(1, 2017) | = | 281.20 |
| Residual | 322726.063 | 2,017 | 160.003006 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.1224 |
| | | | | Adj R-squared | = | 0.1219 |
| Total | 367718.982 | 2,018 | 182.219515 | Root MSE | = | 12.649 |

| tipuach | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | -.7213452 | .0430165 | -16.77 | 0.000 | -.8057066 | -.6369837 |
| _cons | 35.69558 | 1.318116 | 27.08 | 0.000 | 33.11057 | 38.28059 |

(est2 stored)

44 . eststo: reg avgmth classize

| Source | SS | df | MS | Number of obs | = | 2,018 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 8934.7384 | 1 | 8934.7384 | F(1, 2016) | = | 101.84 |
| Residual | 176877.075 | 2,016 | 87.7366443 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0481 |
| | | | | Adj R-squared | = | 0.0476 |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE | = | 9.3668 |

| avgmth | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .3217141 | .0318801 | 10.09 | 0.000 | .2591928 | .3842355 |
| _cons | 57.66021 | .977032 | 59.02 | 0.000 | 55.74412 | 59.57631 |

(est3 stored)

45 . esttab using PS3-4cii-1.tex, replace compress nonumbers mtitles("Average math
> " "Percent disadvantaged" "Average math") varlabels(classize "Class size" tip
> uach "Percent disadvantaged" _cons "Constant") stats(N, fmt(%9.0gc) label(Ob
> ervations))
(output written to PS3-4cii-1.tex)

46 . eststo clear

47 .

48 . eststo: reg avgverb classize tipuach

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 43735.6271 | 2 | 21867.8135 | F(2, 2016) | = | 584.56 |
| Residual | 75416.0605 | 2,016 | 37.4087602 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.3671 |
| | | | | Adj R-squared | = | 0.3664 |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE | = | 6.1163 |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | -.0313879 | .0222023 | -1.41 | 0.158 | -.0749299 | .012154 |
| tipuach | -.3499026 | .0107664 | -32.50 | 0.000 | -.371017 | -.3287882 |
| _cons | 80.26034 | .7442497 | 107.84 | 0.000 | 78.80076 | 81.71992 |

(est1 stored)

49 . eststo: reg tipuach classize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 44992.9189 | 1 | 44992.9189 | F(1, 2017) | = | 281.20 |
| Residual | 322726.063 | 2,017 | 160.003006 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.1224 |
| | | | | Adj R-squared | = | 0.1219 |
| Total | 367718.982 | 2,018 | 182.219515 | Root MSE | = | 12.649 |

| tipuach | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | -.7213452 | .0430165 | -16.77 | 0.000 | -.8057066 | -.6369837 |
| _cons | 35.69558 | 1.318116 | 27.08 | 0.000 | 33.11057 | 38.28059 |

(est2 stored)

50 . eststo: reg avgverb classize

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 4223.68955 | 1 | 4223.68955 | F(1, 2017) | = | 74.13 |
| Residual | 114927.998 | 2,017 | 56.9796718 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.0354 |
| | | | | Adj R-squared | = | 0.0350 |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE | = | 7.5485 |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|----------|-----------|-------|-------|----------------------|----------|
| classize | .2210126 | .0256703 | 8.61 | 0.000 | .1706695 | .2713557 |
| _cons | 67.77037 | .7865921 | 86.16 | 0.000 | 66.22775 | 69.31299 |

(est3 stored)

51 . esttab using PS3-4cii-2.tex, replace compress nonumbers mtitles("Average verb
> al" "Percent disadvantaged" "Average verbal") varlabels(classize "Class size"
> tipuach "Percent disadvantaged" _cons "Constant") stats(N, fmt(%9.0gc) label
> (Observations))
(output written to PS3-4cii-2.tex)

52 . eststo clear

53 .

54 . * Problem 4.(c) iii.

55 .

56 . eststo: reg avgmath classize c_size tipuach

| Source | SS | df | MS | Number of obs | = | 2,018 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 46616.3258 | 3 | 15538.7753 | F(3, 2014) | = | 224.83 |
| Residual | 139195.488 | 2,014 | 69.1139462 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.2509 |
| | | | | Adj R-squared | = | 0.2498 |
| Total | 185811.813 | 2,017 | 92.1228624 | Root MSE | = | 8.3135 |

| avgmath | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | .0185351 | .0366462 | 0.51 | 0.613 | -.0533334 | .0904035 |
| c_size | .0171215 | .0061962 | 2.76 | 0.006 | .0049699 | .029273 |
| tipuach | -.3316712 | .0149173 | -22.23 | 0.000 | -.3609261 | -.3024163 |
| _cons | 70.08537 | 1.018056 | 68.84 | 0.000 | 68.08882 | 72.08193 |

(est1 stored)

```
57 . eststo: reg avgverb classize c_size tipuach
```

| Source | SS | df | MS | Number of obs | = | 2,019 |
|----------|------------|-------|------------|---------------|---|--------|
| Model | 43741.7731 | 3 | 14580.591 | F(3, 2015) | = | 389.60 |
| Residual | 75409.9145 | 2,015 | 37.4242752 | Prob > F | = | 0.0000 |
| | | | | R-squared | = | 0.3671 |
| | | | | Adj R-squared | = | 0.3662 |
| Total | 119151.688 | 2,018 | 59.0444438 | Root MSE | = | 6.1175 |

| avgverb | Coef. | Std. Err. | t | P> t | [95% Conf. Interval] | |
|----------|-----------|-----------|--------|-------|----------------------|-----------|
| classize | -.0251977 | .0269533 | -0.93 | 0.350 | -.0780569 | .0276614 |
| c_size | -.0018474 | .0045587 | -0.41 | 0.685 | -.0107876 | .0070928 |
| tipuach | -.3507472 | .0109685 | -31.98 | 0.000 | -.3722579 | -.3292365 |
| _cons | 80.23057 | .7480209 | 107.26 | 0.000 | 78.7636 | 81.69755 |

(est2 stored)

```
58 . esttab using PS3-4cii.tex, replace compress nonumbers mtitles("Average math"
> "Average verbal") varlabels(classize "Class size" c_size "Enrollment" tipuac
> h "Percent disadvantaged" _cons "Constant") stats(N, fmt(%9.0gc) label(Observ
> ations))
(output written to PS3-4cii.tex)
```

```
59 .
```

```
60 . log close
      name: <unnamed>
      log: C:\Users\wonja\Documents\GitHub\14.320\PS3\PS3-4.smcl
      log type: smcl
      closed on: 29 Mar 2021, 04:24:59
```