

```
*clear data
clear
*import data
use "C:\Users\Gtjohnso\Documents\hrs_data.dta"
*start log
log using "C:\Users\Gtjohnso\Documents\pset 7 George.smcl" , replace
```

```
*Chronic health %
sum num_hcond if num_hcond >= 3
```

```
*P/F health
sum pfhealth
```

```
*model a
reg pfhealth age female
```

```
*model b
reg pfhealth age female num_hcond
```

```
*model c
```

```
*model c without age
reg pfhealth female num_hcond num_married
```

```
*model d
reg pfhealth age num_married
```

```
*close log
log close
```

```
{smcl}
{com}{sf}{ul off}{txt}{.-}
    name: {res}<unnamed>
    {txt}log: {res}C:\Users\Gtjohnso\Documents\pset 7 George.smcl
    {txt}log type: {res}smcl
    {txt}opened on: {res} 3 Apr 2024, 20:25:30
{txt}
{com}.
. *Chronic health %
. sum num_hcond if num_hcond >= 3
```

```
{txt}      Variable {c |}      Obs      Mean      Std. Dev.      Min
Max
{hline 13}{c +}{hline 57}
{space 3}num_hcond {c |}{res}      411      3.396594      .6669099
3              7
{txt}
{com}.
```

```
. *P/F health
. sum pfhealth
```

```
{txt}      Variable {c |}      Obs      Mean      Std. Dev.      Min
Max
{hline 13}{c +}{hline 57}
{space 4}pfhealth {c |}{res}      1,550      .1941935      .3957062
0      1
```

```
{txt}
{com}.
. *model a
. reg pfhealth age female
```

```
{txt}      Source {c |}      SS      df      MS      Number of obs
={res}      1,550
{txt}{hline 13}{c +}{hline 34}      F(2, 1547)      = {res}      7.60
{txt}      Model {c |} {res}      2.3606102      2      1.1803051
{txt}Prob > F      = {res}      0.0005
{txt}      Residual {c |} {res}      240.187132      1,547      .155259943      {txt}R-
squared      = {res}      0.0097
{txt}{hline 13}{c +}{hline 34}      Adj R-squared      = {res}      0.0085
{txt}      Total {c |} {res}      242.547742      1,549      .156583436
{txt}Root MSE      =      {res}      .39403
```

```
{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}      pfhealth{col 14}{c |}      Coef.{col 26}      Std. Err.{col 38}
t{col 46}      P>|t|{col 54}      [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}      .0001679{col 26}{space 2}
.0024479{col 37}{space 1}      0.07{col 46}{space 3}0.945{col 54}{space 4}-
.0046336{col 67}{space 3} .0049694
{txt}{space 6}female {c |}{col 14}{res}{space 2}      .0782908{col 26}{space
2} .0202818{col 37}{space 1}      3.86{col 46}{space 3}0.000{col 54}{space
4} .0385081{col 67}{space 3} .1180735
{txt}{space 7}_cons {c |}{col 14}{res}{space 2}      .1445321{col 26}{space 2}
.1394801{col 37}{space 1}      1.04{col 46}{space 3}0.300{col 54}{space 4}-
.1290579{col 67}{space 3} .4181221
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
. *model b
. reg pfhealth age female num_hcond
```

```
{txt}      Source {c |}      SS      df      MS      Number of obs
={res}      1,550
{txt}{hline 13}{c +}{hline 34}      F(3, 1546)      = {res}      41.08
{txt}      Model {c |} {res}      17.9065797      3      5.96885991
{txt}Prob > F      = {res}      0.0000{smcl}
{com}{sf}{ul off}{txt}{.-}
      name: {res}<unnamed>
      {txt}log: {res}C:\Users\Gtjohnso\Documents\pset 7 George.smcl
      {txt}log type: {res}smcl
```

{txt}opened on: {res} 3 Apr 2024, 20:25:30

{txt}

{com}.

. *Chronic health %

. sum num_hcond if num_hcond >= 3

{txt} Variable {c |} Obs Mean Std. Dev. Min
Max

{hline 13}{c +}{hline 57}

{space 3}num_hcond {c |}{res} 411 3.396594 .6669099
3 7

{txt}

{com}.

. *P/F health

. sum pfhealth

{txt} Variable {c |} Obs Mean Std. Dev. Min
Max

{hline 13}{c +}{hline 57}

{space 4}pfhealth {c |}{res} 1,550 .1941935 .3957062
0 1

{txt}

{com}.

. *model a

. reg pfhealth age female

{txt} Source {c |} SS df MS Number of obs
={res} 1,550

{txt}{hline 13}{c +}{hline 34} F(2, 1547) = {res} 7.60

{txt} Model {c |} {res} 2.3606102 2 1.1803051

{txt}Prob > F = {res} 0.0005

{txt} Residual {c |} {res} 240.187132 1,547 .155259943 {txt}R-
squared = {res} 0.0097

{txt}{hline 13}{c +}{hline 34} Adj R-squared = {res} 0.0085

{txt} Total {c |} {res} 242.547742 1,549 .156583436

{txt}Root MSE = {res} .39403

{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}

{col 1} pfhealth{col 14}{c |} Coef.{col 26} Std. Err.{col 38}

t{col 46} P>|t|{col 54} [95% Con{col 67}f. Interval]

{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}

{space 9}age {c |}{col 14}{res}{space 2} .0001679{col 26}{space 2}

.0024479{col 37}{space 1} 0.07{col 46}{space 3}0.945{col 54}{space 4}-
.0046336{col 67}{space 3} .0049694

{txt}{space 6}female {c |}{col 14}{res}{space 2} .0782908{col 26}{space
2} .0202818{col 37}{space 1} 3.86{col 46}{space 3}0.000{col 54}{space
4} .0385081{col 67}{space 3} .1180735

{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .1445321{col 26}{space 2}

.1394801{col 37}{space 1} 1.04{col 46}{space 3}0.300{col 54}{space 4}-
.1290579{col 67}{space 3} .4181221

{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}

{res}{txt}

```
{com}.
. *model b
. reg pfhealth age female num_hcond
```

```
{txt}      Source {c |}      SS      df      MS      Number of obs
={res}      1,550
{txt}{hline 13}{c +}{hline 34}      F(3, 1546)      = {res}      41.08
{txt}      Model {c |} {res} 17.9065797      3 5.96885991
{txt}Prob > F      = {res}      0.0000
{txt}      Residual {c |} {res} 224.641162      1,546 .145304762 {txt}R-
squared      = {res}      0.0738
{txt}{hline 13}{c +}{hline 34}      Adj R-squared      = {res}      0.0720
{txt}      Total {c |} {res} 242.547742      1,549 .156583436
{txt}Root MSE      = {res} .38119
```

```
{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}      pfhealth{col 14}{c |}      Coef.{col 26}      Std. Err.{col 38}
t{col 46}      P>|t|{col 54}      [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0022013{col 26}{space 2}
.0023791{col 37}{space 1}      -0.93{col 46}{space 3}0.355{col 54}{space 4}
-.006868{col 67}{space 3} .0024654
{txt}{space 6}female {c |}{col 14}{res}{space 2} .1513334{col 26}{space
2} .0208529{col 37}{space 1}      7.26{col 46}{space 3}0.000{col 54}{space
4} .1104305{col 67}{space 3} .1922363
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0871278{col
26}{space 2} .0084234{col 37}{space 1}      10.34{col 46}{space 3}0.000{col
54}{space 4} .0706053{col 67}{space 3} .1036503
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .0874312{col 26}{space 2}
.1350472{col 37}{space 1}      0.65{col 46}{space 3}0.517{col 54}{space 4}-
.1774638{col 67}{space 3} .3523262
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
```

```
{com}.
. *model c
. reg pfhealth age female num_hcond num_married
```

```
{txt}      Source {c |}      SS      df      MS      Number of obs
={res}      1,550
{txt}{hline 13}{c +}{hline 34}      F(4, 1545)      = {res}      30.83
{txt}      Model {c |} {res} 17.9295255      4 4.48238139
{txt}Prob > F      = {res}      0.0000
{txt}      Residual {c |} {res} 224.618216      1,545 .145383959 {txt}R-
squared      = {res}      0.0739
{txt}{hline 13}{c +}{hline 34}      Adj R-squared      = {res}      0.0715
{txt}      Total {c |} {res} 242.547742      1,549 .156583436
{txt}Root MSE      = {res} .38129
```

```
{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}      pfhealth{col 14}{c |}      Coef.{col 26}      Std. Err.{col 38}
t{col 46}      P>|t|{col 54}      [95% Con{col 67}f. Interval]
```

```

{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0022222{col 26}{space 2}
.0023804{col 37}{space 1} -0.93{col 46}{space 3}0.351{col 54}{space 4}-
.0068913{col 67}{space 3} .0024469
{txt}{space 6}female {c |}{col 14}{res}{space 2} .1513917{col 26}{space
2} .0208591{col 37}{space 1} 7.26{col 46}{space 3}0.000{col 54}{space
4} .1104766{col 67}{space 3} .1923068
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0868996{col
26}{space 2} .0084453{col 37}{space 1} 10.29{col 46}{space 3}0.000{col
54}{space 4} .0703342{col 67}{space 3} .1034649
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .0052951{col
26}{space 2} .0133285{col 37}{space 1} 0.40{col 46}{space 3}0.691{col
54}{space 4}-.0208487{col 67}{space 3} .0314389
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .0817852{col 26}{space 2}
.1358295{col 37}{space 1} 0.60{col 46}{space 3}0.547{col 54}{space 4}-
.1846445{col 67}{space 3} .3482149
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
. *model c without age
. reg pfhealth female num_hcond num_married

```

```

{txt}          Source {c |}          SS          df          MS          Number of obs
={res}          1,550
{txt}{hline 13}{c +}{hline 34}      F(3, 1546)          = {res}      40.82
{txt}          Model {c |} {res}    17.802822          3    5.93427401
{txt}Prob > F          = {res}      0.0000
{txt}    Residual {c |} {res}    224.74492          1,546    .145371876    {txt}R-
squared          = {res}      0.0734
{txt}{hline 13}{c +}{hline 34}    Adj R-squared    = {res}      0.0716
{txt}          Total {c |} {res}    242.547742          1,549    .156583436
{txt}Root MSE          =    {res}    .38128

```

```

{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}    pfhealth{col 14}{c |}          Coef.{col 26}    Std. Err.{col 38}
t{col 46}    P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 6}female {c |}{col 14}{res}{space 2} .1536469{col 26}{space 2}
.0207178{col 37}{space 1} 7.42{col 46}{space 3}0.000{col 54}{space 4}
.1130089{col 67}{space 3} .194285
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0861544{col
26}{space 2} .0084071{col 37}{space 1} 10.25{col 46}{space 3}0.000{col
54}{space 4} .0696638{col 67}{space 3} .1026449
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .0050195{col
26}{space 2} .0133247{col 37}{space 1} 0.38{col 46}{space 3}0.706{col
54}{space 4}-.0211168{col 67}{space 3} .0311558
{txt}{space 7}_cons {c |}{col 14}{res}{space 2}-.0421443{col 26}{space 2}
.0287522{col 37}{space 1} -1.47{col 46}{space 3}0.143{col 54}{space 4}-
.0985418{col 67}{space 3} .0142531
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}

```

```

{com}.
. *model d
. reg pfhealth age num_married

{txt}          Source {c |}          SS          df          MS          Number of obs
={res}          1,550
{txt}{hline 13}{c +}{hline 34}      F(2, 1547)          = {res}          0.59
{txt}          Model {c |} {res} .184415293          2 .092207647
{txt}Prob > F          = {res}          0.5553
{txt}          Residual {c |} {res} 242.363327          1,547 .156666662 {txt}R-
squared          = {res}          0.0008
{txt}{hline 13}{c +}{hline 34}      Adj R-squared          = {res}          -0.0005
{txt}          Total {c |} {res} 242.547742          1,549 .156583436
{txt}Root MSE          = {res}          .39581

{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}          pfhealth{col 14}{c |}          Coef.{col 26}          Std. Err.{col 38}
t{col 46}          P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0014093{col 26}{space 2}
.0024292{col 37}{space 1}          -0.58{col 46}{space 3}0.562{col 54}{space 4}-
.0061742{col 67}{space 3} .0033556
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .012916{col
26}{space 2} .0137969{col 37}{space 1}          0.94{col 46}{space 3}0.349{col
54}{space 4}-.0141466{col 67}{space 3} .0399787
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .2555825{col 26}{space 2}
.1370545{col 37}{space 1}          1.86{col 46}{space 3}0.062{col 54}{space 4}-
.0132497{col 67}{space 3} .5244148
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
.
.
.
.
.
.
. *close log
. log close
      {txt}name: {res}<unnamed>
      {txt}log: {res}C:\Users\Gtjohnso\Documents\pset 7 George.smcl
      {txt}log type: {res}smcl
      {txt}closed on: {res} 3 Apr 2024, 20:25:30
{txt}{.-}
{smcl}
{txt}{sf}{ul off}

{txt}          Residual {c |} {res} 224.641162          1,546 .145304762 {txt}R-
squared          = {res}          0.0738
{txt}{hline 13}{c +}{hline 34}      Adj R-squared          = {res}          0.0720
{txt}          Total {c |} {res} 242.547742          1,549 .156583436
{txt}Root MSE          = {res}          .38119

```

```

{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}    pfhealth{col 14}{c |}          Coef.{col 26}    Std. Err.{col 38}
t{col 46}   P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0022013{col 26}{space 2}
.0023791{col 37}{space 1}    -0.93{col 46}{space 3}0.355{col 54}{space 4}
-.006868{col 67}{space 3} .0024654
{txt}{space 6}female {c |}{col 14}{res}{space 2} .1513334{col 26}{space
2} .0208529{col 37}{space 1}    7.26{col 46}{space 3}0.000{col 54}{space
4} .1104305{col 67}{space 3} .1922363
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0871278{col
26}{space 2} .0084234{col 37}{space 1}    10.34{col 46}{space 3}0.000{col
54}{space 4} .0706053{col 67}{space 3} .1036503
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .0874312{col 26}{space 2}
.1350472{col 37}{space 1}    0.65{col 46}{space 3}0.517{col 54}{space 4}-
.1774638{col 67}{space 3} .3523262
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
. *model c
. reg pfhealth age female num_hcond num_married

```

```

{txt}          Source {c |}          SS          df          MS          Number of obs
={res}          1,550
{txt}{hline 13}{c +}{hline 34}    F(4, 1545)          = {res}          30.83
{txt}          Model {c |} {res} 17.9295255          4    4.48238139
{txt}Prob > F          = {res}    0.0000
{txt}    Residual {c |} {res} 224.618216          1,545    .145383959    {txt}R-
squared          = {res}    0.0739
{txt}{hline 13}{c +}{hline 34}    Adj R-squared    = {res}    0.0715
{txt}          Total {c |} {res} 242.547742          1,549    .156583436
{txt}Root MSE          =    {res} .38129

```

```

{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}    pfhealth{col 14}{c |}          Coef.{col 26}    Std. Err.{col 38}
t{col 46}   P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0022222{col 26}{space 2}
.0023804{col 37}{space 1}    -0.93{col 46}{space 3}0.351{col 54}{space 4}-
.0068913{col 67}{space 3} .0024469
{txt}{space 6}female {c |}{col 14}{res}{space 2} .1513917{col 26}{space
2} .0208591{col 37}{space 1}    7.26{col 46}{space 3}0.000{col 54}{space
4} .1104766{col 67}{space 3} .1923068
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0868996{col
26}{space 2} .0084453{col 37}{space 1}    10.29{col 46}{space 3}0.000{col
54}{space 4} .0703342{col 67}{space 3} .1034649
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .0052951{col
26}{space 2} .0133285{col 37}{space 1}    0.40{col 46}{space 3}0.691{col
54}{space 4}-.0208487{col 67}{space 3} .0314389

```

```
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .0817852{col 26}{space 2}
.1358295{col 37}{space 1} 0.60{col 46}{space 3}0.547{col 54}{space 4}-
.1846445{col 67}{space 3} .3482149
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
. *model c without age
. reg pfhealth female num_hcond num_married
```

```
{txt}          Source {c |}          SS          df          MS          Number of obs
={res}          1,550
{txt}{hline 13}{c +}{hline 34}      F(3, 1546)          = {res}          40.82
{txt}          Model {c |} {res}    17.802822          3    5.93427401
{txt}Prob > F          = {res}          0.0000
{txt}    Residual {c |} {res}    224.74492          1,546    .145371876    {txt}R-
squared          = {res}          0.0734
{txt}{hline 13}{c +}{hline 34}      Adj R-squared    = {res}          0.0716
{txt}          Total {c |} {res}    242.547742          1,549    .156583436
{txt}Root MSE          =    {res}    .38128
```

```
{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}    pfhealth{col 14}{c |}          Coef.{col 26}    Std. Err.{col 38}
t{col 46}    P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 6}female {c |}{col 14}{res}{space 2} .1536469{col 26}{space 2}
.0207178{col 37}{space 1} 7.42{col 46}{space 3}0.000{col 54}{space 4}
.1130089{col 67}{space 3} .194285
{txt}{space 3}num_hcond {c |}{col 14}{res}{space 2} .0861544{col
26}{space 2} .0084071{col 37}{space 1} 10.25{col 46}{space 3}0.000{col
54}{space 4} .0696638{col 67}{space 3} .1026449
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .0050195{col
26}{space 2} .0133247{col 37}{space 1} 0.38{col 46}{space 3}0.706{col
54}{space 4}-.0211168{col 67}{space 3} .0311558
{txt}{space 7}_cons {c |}{col 14}{res}{space 2}-.0421443{col 26}{space 2}
.0287522{col 37}{space 1} -1.47{col 46}{space 3}0.143{col 54}{space 4}-
.0985418{col 67}{space 3} .0142531
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
. *model d
. reg pfhealth age num_married
```

```
{txt}          Source {c |}          SS          df          MS          Number of obs
={res}          1,550
{txt}{hline 13}{c +}{hline 34}      F(2, 1547)          = {res}          0.59
{txt}          Model {c |} {res}    .184415293          2    .092207647
{txt}Prob > F          = {res}          0.5553
{txt}    Residual {c |} {res}    242.363327          1,547    .156666662    {txt}R-
squared          = {res}          0.0008
{txt}{hline 13}{c +}{hline 34}      Adj R-squared    = {res}          -0.0005
```



```
{txt}          Total {c |} {res} 242.547742      1,549 .156583436
{txt}Root MSE      =      {res} .39581
```

```
{txt}{hline 13}{c TT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{col 1}    pfhealth{col 14}{c |}          Coef.{col 26}    Std. Err.{col 38}
t{col 46}    P>|t|{col 54}          [95% Con{col 67}f. Interval]
{hline 13}{c +}{hline 11}{hline 11}{hline 9}{hline 8}{hline 13}{hline 12}
{space 9}age {c |}{col 14}{res}{space 2}-.0014093{col 26}{space 2}
.0024292{col 37}{space 1}    -0.58{col 46}{space 3}0.562{col 54}{space 4}-
.0061742{col 67}{space 3} .0033556
{txt}{space 1}num_married {c |}{col 14}{res}{space 2} .012916{col
26}{space 2} .0137969{col 37}{space 1}    0.94{col 46}{space 3}0.349{col
54}{space 4}-.0141466{col 67}{space 3} .0399787
{txt}{space 7}_cons {c |}{col 14}{res}{space 2} .2555825{col 26}{space 2}
.1370545{col 37}{space 1}    1.86{col 46}{space 3}0.062{col 54}{space 4}-
.0132497{col 67}{space 3} .5244148
{txt}{hline 13}{c BT}{hline 11}{hline 11}{hline 9}{hline 8}{hline
13}{hline 12}
{res}{txt}
{com}.
```

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.

. *close log

. log close

```
    {txt}name:   {res}<unnamed>
    {txt}log:    {res}C:\Users\Gtjohnso\Documents\pset 7 George.smcl
    {txt}log type: {res}smcl
    {txt}closed on: {res} 3 Apr 2024, 20:25:30
{txt}{.-}
{smcl}
{txt}{sf}{ul off}
```