```
                                                     __  __  __  __  ___(R)
                                                    /_  /  _/  /  __/
                                                   __/ / /__/ / /__/
                                                   Statistics/Data analysis

                                                   User: regress lntotinc
1 . reg lntotinc i.newrace i.sex i.agegrp i.ssgrad i.pr [pw=weight], vce(robu
  > st)
  (sum of wgt is 26,070,295.905708)
```

Linear regression
> 895

> .11

> 000

> 950

> 908

	Number of obs	=	703,
	F(40, 703854)	=	2710
	Prob > F	=	0.0
	R-squared	=	0.1
	Root MSE	=	1.3

> ─────

| | | Robust | | | | |
lntotinc	Coefficient	std. err.	t	P>|t|	[95% conf. interv

> al]

> ─────

| newrace | | | | | | |
| Black | -.4253285 | .0118473 | -35.90 | 0.000 | -.4485488 | -.4021 |

> 082

| Asian | -.6368673 | .0065753 | -96.86 | 0.000 | -.6497547 | -.6239 |

> 799

| Other | -.4921135 | .0076547 | -64.29 | 0.000 | -.5071164 | -.4771 |

> 106

| sex | | | | | | |
| Female | .3247348 | .0033877 | 95.86 | 0.000 | .3180951 | .3313 |

> 745

| agegrp | | | | | | |
| 7 | .9175127 | .0254951 | 35.99 | 0.000 | .8675431 | .9674 |

> 822

| 8 | 1.509096 | .0229611 | 65.72 | 0.000 | 1.464093 | 1.554 |

> 099

| 9 | 2.127354 | .0226747 | 93.82 | 0.000 | 2.082913 | 2.171 |

> 796

| 10 | 2.454094 | .0224475 | 109.33 | 0.000 | 2.410097 | 2.49 |

> 809

| 11 | 2.595668 | .0223772 | 116.00 | 0.000 | 2.55181 | 2.639 |

> 527

| 12 | 2.652327 | .0224198 | 118.30 | 0.000 | 2.608385 | 2.696 |

> 269

| 13 | 2.643245 | .0224718 | 117.63 | 0.000 | 2.599202 | 2.687 |

> 289

| 14 | 2.585309 | .0224512 | 115.15 | 0.000 | 2.541305 | 2.629 |

> 313

| 15 | 2.490617 | .0225933 | 110.24 | 0.000 | 2.446335 | 2.534 |

> 899

| 16 | 2.350477 | .0225843 | 104.08 | 0.000 | 2.306213 | 2.394 |

> 742

| 17 | 2.442437 | .0220903 | 110.57 | 0.000 | 2.399141 | 2.485 |

> 733

| 18 | 2.439903 | .022071 | 110.55 | 0.000 | 2.396645 | 2.483 |

> 162

| 19 | 2.441766 | .0222364 | 109.81 | 0.000 | 2.398183 | 2.485 |

> 348

| 20 | 2.491308 | .0223465 | 111.49 | 0.000 | 2.44751 | 2.535 |

> 107

| 21 | 2.562334 | .0223646 | 114.57 | 0.000 | 2.5185 | 2.606 |

> 168

| ssgrad | | | | | | |
| 2 | .3162391 | .0106335 | 29.74 | 0.000 | .2953979 | .3370 |

> 803

| 3 | .2706826 | .0200173 | 13.52 | 0.000 | .2314494 | .3099 |

> 159

| 4 | .3107919 | .0058164 | 53.43 | 0.000 | .2993919 | .3221 |

> 918

5	.5154025	.0067386	76.48	0.000	.502195	.52

> 861

| 6 | .5875589 | .0058701 | 100.09 | 0.000 | .5760538 | .5990 |

> 641

| 7 | .6331945 | .0104627 | 60.52 | 0.000 | .612688 | .653 |

> 701

| 8 | .8167863 | .0064867 | 125.92 | 0.000 | .8040726 | .8 |

> 295

| 9 | .8996741 | .0137652 | 65.36 | 0.000 | .8726947 | .9266 |

> 535

| 10 | 1.248082 | .0287205 | 43.46 | 0.000 | 1.191791 | 1.304 |

> 373

| 11 | .9703481 | .0092621 | 104.77 | 0.000 | .9521946 | .9885 |

> 015

| 12 | 1.16676 | .0216909 | 53.79 | 0.000 | 1.124246 | 1.209 |

> 273

pr

| 11 | -.0473846 | .0253471 | -1.87 | 0.062 | -.097064 | .0022 |

> 949

| 12 | -.0958814 | .0154225 | -6.22 | 0.000 | -.1261091 | -.0656 |

> 538

| 13 | -.0897049 | .0153773 | -5.83 | 0.000 | -.1198439 | -.0595 |

> 658

| 24 | -.0067416 | .0122633 | -0.55 | 0.582 | -.0307772 | .017 |

> 294

| 35 | .0103378 | .0123076 | 0.84 | 0.401 | -.0137847 | .0344 |

> 603

| 46 | .0570178 | .0153334 | 3.72 | 0.000 | .0269649 | .0870 |

> 707

| 47 | .1655932 | .0155919 | 10.62 | 0.000 | .1350336 | .1961 |

> 527

| 48 | .2863333 | .0129614 | 22.09 | 0.000 | .2609294 | .3117 |

> 373

| 59 | -.0154024 | .0130152 | -1.18 | 0.237 | -.0409118 | .010 |

> 107

| 70 | .4785987 | .041294 | 11.59 | 0.000 | .3976638 | .5595 |

> 337

| _cons | 7.324898 | .0245582 | 298.27 | 0.000 | 7.276764 | 7.373 |

> 031

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