1 . regress apt read math i.prog

Source	SS	df	MS
Model	1200325.87	4	300081.468
Residual	758712.883	195	3890.8353
Total	1959038.76	199	9844.41585

Number of obs = 200
F(4, 195) = 77.13
Prob > F = 0.0000
R-squared = 0.6127
Adj R-squared = 0.6048
Root MSE = 62.377

apt	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
read	2.552671	.5829987	4.38	0.000	1.402879	3.702463
math	5.383153	.6589949	8.17	0.000	4.083481	6.682825
prog						
2	–13.74056	11.7439	–1.17	0.243	–36.90193	9.420818
3	–48.83475	12.9815	–3.76	0.000	–74.43692	–23.23258
_cons	242.7354	30.13952	8.05	0.000	183.2941	302.1767

2 .
3 . tobit apt read math i.prog, ul(800)

Tobit regression

Log likelihood = –1041.0629

Number of obs = 200
LR chi2(4) = 188.97
Prob > chi2 = 0.0000
Pseudo R2 = 0.0832

apt	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
read	2.697939	.618798	4.36	0.000	1.477582	3.918296
math	5.914485	.7098063	8.33	0.000	4.514647	7.314323
prog						
2	–12.71476	12.40629	–1.02	0.307	–37.18173	11.7522
3	–46.1439	13.72401	–3.36	0.001	–73.2096	–19.07821
_cons	209.566	32.77154	6.39	0.000	144.9359	274.1961
/sigma	65.67672	3.481272			58.81116	72.54228

Obs. summary: 0 left-censored observations
                  183   uncensored observations
                   17 right-censored observations at apt>=800