

. regress VariableName1 VariableName2 VariableName3						
Source	SS	df	MS	Number of obs	=	5,455
				F(2, 5452)	=	482.70
Model	6.1371e+11	2	3.0686e+11	Prob > F	=	0.0000
Residual	3.4659e+12	5,452	635710211	R-squared	=	0.1504
				Adj R-squared	=	0.1501
Total	4.0796e+12	5,454	748002268	Root MSE	=	25213
VariableName1	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
VariableName2	2088.791	146.3301	14.27	0.000	1801.925	2375.656
VariableName3	.1996305	.0143723	13.89	0.000	.1714551	.2278059
_cons	-10236.3	1744.306	-5.87	0.000	-13655.83	-6816.762