

. regress VariableName1 VariableName2 VariableName3						
Source	SS	df	MS	Number of obs	=	1,085
				F(2, 1082)	=	94.21
Model	1.1612e+11	2	5.8061e+10	Prob > F	=	0.0000
Residual	6.6680e+11	1,082	616265056	R-squared	=	0.1483
				Adj R-squared	=	0.1467
Total	7.8292e+11	1,084	722252292	Root MSE	=	24825
VariableName1	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
VariableName2	2151.093	323.8249	6.64	0.000	1515.697	2786.489
VariableName3	.180467	.0316651	5.70	0.000	.118335	.242599
_cons	-10696.45	3846.24	-2.78	0.006	-18243.39	-3149.516