



. graph matrix fuel tax road inc dlic

. reg fuel tax

Source	SS	df	MS	Number of obs = 48		
Model	119823.12	1	119823.12	F(1, 46)	=	11.76
Residual	468543.359	46	10185.7252	Prob > F	=	0.0013
				R-squared	=	0.2037
				Adj R-squared	=	0.1863
				Root MSE	=	100.92
Total	588366.479	47	12518.4357			
fuel	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
tax	-53.1063	15.48359	-3.43	0.001	-84.27315	-21.93945
_cons	984.0076	119.6236	8.23	0.000	743.2178	1224.797

. reg fuel dlic

Source	SS	df	MS	Number of obs = 48		
Model	287447.975	1	287447.975	F(1, 46)	=	43.94
Residual	300918.504	46	6541.7066	Prob > F	=	0.0000
				R-squared	=	0.4886
				Adj R-squared	=	0.4774
				Root MSE	=	80.881
Total	588366.479	47	12518.4357			
fuel	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
dlic	14.09842	2.126848	6.63	0.000	9.817298	18.37954
_cons	-227.3091	121.8617	-1.87	0.069	-472.6039	17.98575