```
. gen x_c = x - 140

. gen x2_c = x2-140

. gen x3_c = x3-140

.

. reg y D x x2
```

Source	SS	df	MS
Model	3.7863e+10	3	1.2621e+10
Residual	957507024	995	962318.617
Total	3.8821e+10	998	38898361.8

Number of obs =   999
F(3,   995) =13115.22
Prob > F   = 0.0000
R-squared   = 0.9753
Adj R-squared = 0.9753
Root MSE   = 980.98

y	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]
D	-115.5381	127.4967	-0.91	0.365	-365.7314 134.6552
x	-98.57582	2.285769	-43.13	0.000	-103.0613 -94.09034
x2	1.000001	.0122767	81.45	0.000	.9759098 1.024092
_cons	9864.218	111.1206	88.77	0.000	9646.16 10082.28

```
. reg y D x_c x2_c
```

Source	SS	df	MS
Model	3.7863e+10	3	1.2621e+10
Residual	957507020	995	962318.613
Total	3.8821e+10	998	38898361.8

Number of obs =   999
F(3,   995) =13115.22
Prob > F   = 0.0000
R-squared   = 0.9753
Adj R-squared = 0.9753
Root MSE   = 980.98

y	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]
D	-115.5381	127.4967	-0.91	0.365	-365.7315 134.6552
x_c	-98.57582	2.285769	-43.13	0.000	-103.0613 -94.09034
x2_c	1.000001	.0122767	81.45	0.000	.9759098 1.024092
_cons	-3796.397	227.7894	-16.67	0.000	-4243.4 -3349.394