	── Coefficients ──			
	(b) fixed12	(B) random12	(b-B) Difference	sqrt(diag(V_b-V_B)) S.E.
Age_	3.188738	3.207599	-.0188606	.0809764
Rents_Capi~l	12.76042	6.349753	6.410664	7.073635
Debt_GDP_ L1.	-.1330297	-.1573901	.0243604	.0155846
c. ICRG_Inves~_# c. Commodity_~_# c. SWF_Dummy_~_	-4.592224	-4.370201	-.2220234	.3572272
c. Commodity_~_# c. SWF_Dummy_~_	20.20862	16.45518	3.753436	3.227181

```
                  b = consistent under Ho and Ha; obtained from xtreg
          B = inconsistent under Ha, efficient under Ho; obtained from xtreg

    Test:  Ho:  difference in coefficients not systematic

                 chi2(5) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                         =         3.33
              Prob>chi2 =       0.6486
```