```
                        ───── Coefficients ─────
                    (b)            (B)            (b-B)         sqrt(diag(V_b-V_B))
                  fixed24        random24       Difference           S.E.
```

	(b) fixed24	(B) random24	(b-B) Difference	sqrt(diag(V_b-V_B)) S.E.
Age_	**2.731288**	**2.658671**	**.0726166**	**.0935197**
Rents_Capi~l	**2.422218**	**-2.267376**	**4.689594**	**9.812608**
Debt_GDP_				
L1.	**-.0797585**	**-.0850171**	**.0052587**	**.0163832**
Dependency~_	**.230395**	**.0826638**	**.1477312**	**.1050385**
c.				
ICRG_Inves~_#				
c.Age_#				
c.				
Rents_Capi~l	**-.0147586**	**-.0154455**	**.0006869**	**.0104581**

```
                    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)
                        =        4.67
                Prob>chi2 =      0.4580
```