Regression Coefficient br $b_r = \frac{\text{Cov}(u, \tilde{y})}{\text{vor}(\tilde{y})}$ component: var(g), we have an additional variance var (y) using for y = M + U+ e - tempenv(te)

permanent
environment (pe var (y) = var (u + u + e) = var (n) + var(u) + var(pe) + var(te) var(u) + var(pe) + var(te) Define Repealability t var (pe) = 5u + 5pe t = Var(y) = 5y2