Variance of govo hypic values V (Vij) = (Vm - M) & (GuGu) + (V12-M) 2 f (G162) + (V2- 1) } f(G2 42) = (Vu-1/2 p2 + (V12-1/2) 2pg + (Vr-1/2) = (a-[(pq)a+2pgd])2. p2 + (d-[(p-9)a+2pqd]) zpq + (-9 - [(p-q) = + 2pqd]) = q Use decompositions 5= var(Vij) = (BVn+Dn)2p2+ (BVe+Dn)3p9+ + (BVn+Pn)62 100x(B) = (BVM - E(BV)) - (BVM - E(BV)) - (BVM - E(BV)) - (BVM - E(BV)) - P2 + (BVM2 - E(BV)) - P3 + BVM2 - P4 + BVM2 - P4 - P4