a Inbrudly depression DM = 16-19= where M is the population mean in the base population and MF is the population wen soin a population with an inbrudy coeficial of F. Mr = (p2+ 690F) a + (2pgo-2pgoF) d - (9.2+p.g.F). a = p. 9 + p.g. Fa + 2p.g. d - 2p.g. Fol - 9.9 - Pog. F. 9 = (Po - 92) a + 2p.q. d - 2pq. Fd = (p.-90) a + 2p.g. of - 2p.g. Fd = 10 - 2p.g. Fd = D AM = Mo-FF = Zpg. Fd