Parent S with genotype: Gian Mate of S (random sounde of population of S (random sounde of population of f(Gv)-p

Gr with f(Gr)-p Gz with f(Gz)-q f(Gz)-q f(GuGu)=1.p f(GuGz)=1.9=9 (with f(Gz)=0) Mn = f(G,G1). VM + f (G,G2). V12 $M_{M} = f(G_{1}G_{1}) \cdot a + f(G_{1}G_{2}) \cdot o$ = P .9 + 9.d BVM = 2 (Mm - M) = 2 (pa+ gel - [p-q) a+ 2 gold])