

- if $x, \beta + \gamma$ are the genes of the cubic polynomial, $p(x) = ax^3 + bx^2 + Cx + d$ $\left[x + \beta + \gamma = -b \right] \qquad \left[x\beta + \beta\gamma + \gamma\alpha = \frac{\hat{c}}{a} \right]$

XBY = -d