A = Matrix of known coefficients, bosically associates the factors in x to the observations b = vector of functions of observations Computations are all done in R: . How to define a vector in R: b + c (1, 15,20,...) · Matrix in R: A < matrix (c(10,12,-3,-), nrow= 2,-) Scientific Meaning of Breeding a Tools of selection and making to improve Current population 1. No random