







122 Balbrigh experie consistent or inconsistent system of consistent (outleast one sol) cependent Independent (expirite soin) lundque so!") 3 0 R, -> R2-2R1 Rg - Rg - 3R, Ry - Ry - Ry R3-183-2R2 Ry -> Ry+1R2 P(A) = 2 P(A:B) =) L 1(n) = P(A:B) \$n consistent, but before total





