egnicolent RNF EX the order for solving Rind models funda cu De Morgan laws ADB = 7H PNO (7PV9) ONF With 3 cubes 1) Cube PNONT = 1 provides imodel in: 4 p, 2, 92 4 -> 57, P5 in(p) = T, in(e) = T, in(n) = F, 11(pN2177)=T, 11(x)=T Cube 7/12 = 1 provides 2 models 12, 13: 10, 2, 22 4 -> 47, 79 12,13 (7/12) 12,13(p) = 7, 12,13(0) = 1 12,13 (X)= 12(40)=13(4)=

