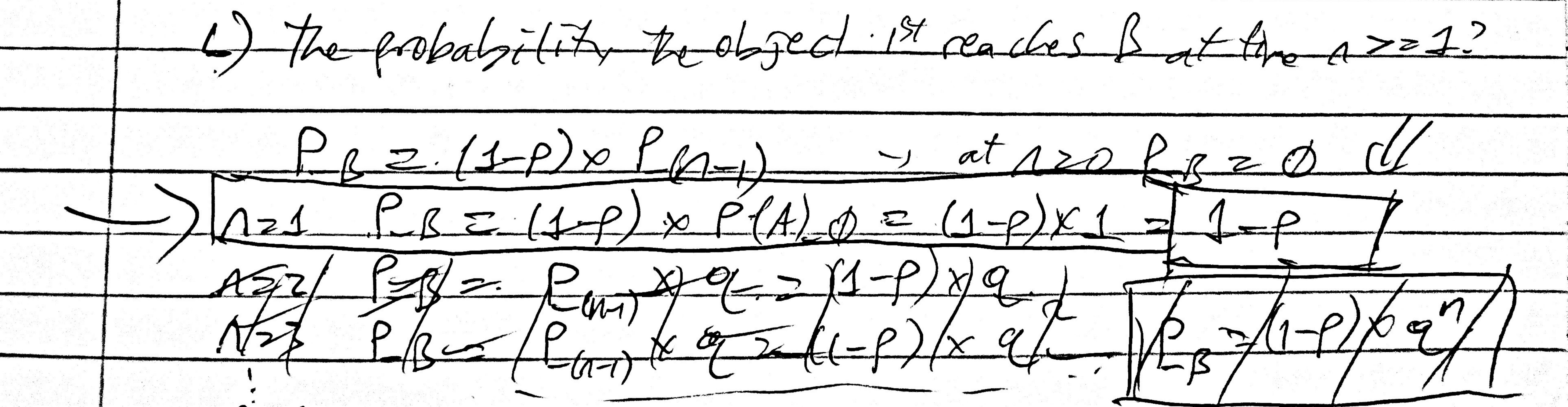
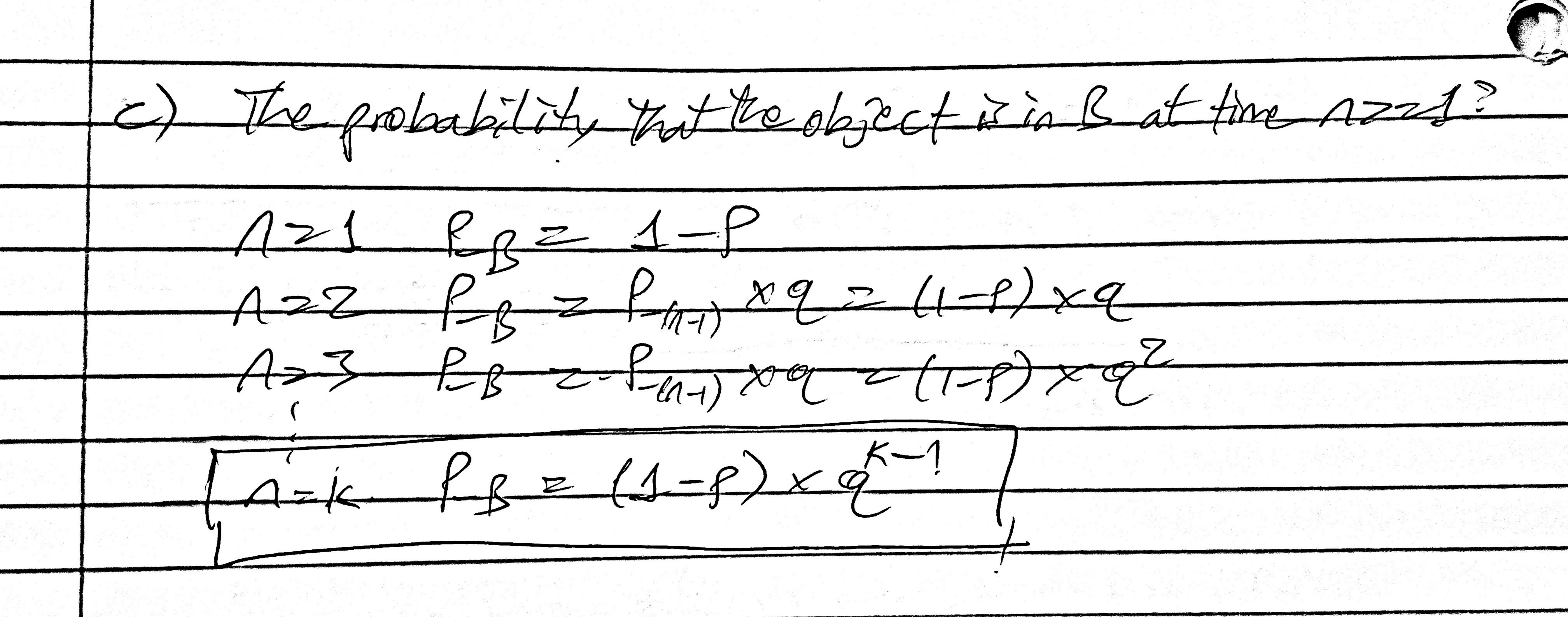
a) the footalestity that the object is in A at firm 12202 Frital Robability: PDZ[1,0,0] N21 127 123 124





1) The probability that the object first reaches (at time 1222)

120 POZ [1,0,0] ~ 121 PB=(1-p) x1 122 RC 2. (1-P) x (1-q) 123 P (2 P(C) × P(1) 2 (1-P) (1-9) x1

type the form the course of the configurations and the section of the configuration of the co