Bag Model

2, = 2, 4states, allobsorable, P = ORI (nin - Meseage) P = PA = 2 Nesupe - Mout RT Mesage = NL fix this At equilibrium

21 = Ride Height

22 = 0 Min = Mescape = Mout = Q 3 equations (=2, P, P)=0 in 3 unknowns Next step, explicit (possibly?) solutions