la) B=<m<>ncV BEJgBW N=1 mL N= 1×108 cens/ml need mass of Llack mENA) in gDW/copy @ SS mi = 0 = rxvii - (u+omi)m M= Kx Wi J & degradortion [Intz Kx = (xv) division I negligious) total MRNA transcription in system (PSZ) transcription Characteristic witistion time 2 coming (PSZ) Cell when I=0, f==0, At large I, fr >> 1, mx 2 Kx m* (1+W,+W2) = Kx (un+W2)