Shaan Chopsea (2015090) 10B HW-4 a) (B)+(D) > (7) RIDE (C) > RJ+(D= C) d[c] = Kon [R][c] - Koy [C] [R] + [c]= [R]+20 L = K' (coxistent) d(c) = Kon [R]L-C[LKon+kgy] [d(c)] = [dt] Kon(R) L - [c](Lkon+ kop) - (Lkon+kop) t. => (LKantkagg) E)

Koff + Kont Crehies

Page..... [6] Kan Rot Rotton Koff + Kan L. [c] time (s) Plot for [c]= Rolkon [1-e [Kentkof])t]

Kofft Kont