1 7 = o z SFych. d= este = 1 1 = \int A \gamma (t,s) do. A=e- $\eta(t,0) = e^{-dt} \alpha(n).$ 2 + 9 = - de de (1) = - d y. X(N) 22 20 (t,s) = 2e - dt M(0,1) = 2 = 2(1) 一点 1 = \ 2 e - dt e - 0 cb = -e-A/-= - log 2 + dt 1 = lg(2) - dt

M(t,s) = (1+s) e st = 0, mon ut.but. (i.e., A=0). J = e - s. On anive a systèm pour treme v: (1) { (1+1) v'+5 = 0

V = 2.

(1) (=) v(s) = 2 1+s.

d = 4