Mélados Composicionales. Aligzil deper S 201913051 Multiprio Simplectico. 1 Resolver la ecurator diferencial no lineal: du = uq, te [0,10] > du = uq =) du = dt. >> Hay fres casos: q= 1, q<1, 9×1 q = [q, 0, 2, 6.4, 0.7, 0.9, 1] $t \in [0, 10]$ $\Rightarrow t = 0, u(t) = 1$ $(u(t) = e^{t}, q = 1, q > 1$ $u(t) = [t(1-q)+1)^{t-q}, q < 1, q > 1$