B.C. Rt+1+Ct= etkt lt + (1-8)kt L= = (Ct (1-lt)) + At [ + 2 + 2 + 1 - Ct + (1-8) kt - kt + 1] 2 1 -0 -0 /t+1 (e, (t+1+ (1-8)) - 1 = 0. m (2) combine O. 2. cancell out It and It-1 intertemporal Euler equ.

lt+1= Bt (C++1 C1-l+1)1-0 -0-C1-C)

lt+1= Bt (C++1 C1-l+1)1-0 -0-C1-C) [ ezt d kt + 1 tr, +1 - 8] = Bt - ((tl(t-tr)) - 0(+ t) compine (0), (1). cancell out lt. Bt 100 (1-14) 10 1-1 (1-14) - Bt-1 (Cett-4) 10) 17 O(1-2) 24 2 (1-14) 17 (10) (t = (1-d) ext kg. (-d