



P should farget If P wants to increase y and h, what should then health policies 207. > It's difficult (Impossible?) -> Target policies that to determine which of promote income growth these two situations is describing the difference between R and P

y = K = K = (] - ~ Cobb - Douglas production with human capital yz= Kx hind Before: Yz = Kx Lt-x (L)~ Now: Yt = Kt(hlt)1-2 yz= Rz hl-d Assume Lz = I yt at every point Solow model Express F(KE, hLE) in $K_{t+1} = K_t + T_t - D_t$ K+1 = K+ + 84- 8K+ per-worker terms Ye= K& (hL) -2 T T T Ket1 = ke + 842 - Skt het = ket rkthal-Skt

