Dixit & stiglite (1977) F(A,B) = (A"+ 1") ~ 03/1 U= cf, qw, rdw) F, ocpc1 (1) L= V'-1 (5" P(W) 9cm) dwg). 3/2 = P 9(w) - > P(w) = 0 (2) >> 9 cm) = (\frac{\lambda plm)}{10}) \frac{1}{p-1} 43 5 9(w.) = (2p(w)) = 1(m2) = (2 p(m2)) =-1 = (p(w2)) = (p(w2)) P-1 13 8= 11-1-p *な以るない 2 まい 2 8= -1 ln(qu2)/quu) P=1-5=5 9(w1) - 9(w2) (p(w2)) 19年 p(W1)并充当