10.1 Nash Equilibrium - Cournot Duopoly

6:56 PM

Wednesday, September 30, 2020

P-1-Q P-1-q-92 Q=2 q;

Q-, -Q-0;

(G)

-.4; Tr:-P.a:-Cost=(1-9,-92)q:-.7q; revenue

31. = -9. (1-9.-92) - .2=0 29. = 1-92 - .2 = 9. - .4 - \far BL(92) = .4 - \far 927 7 9. t

0. FFerent From Rethership a. = .41-1/29, 79, =4/15