





















































Solving for A's Output $q_A = 45 - (1/2)[45 - (1/2)q_A]$ $q_A = 22.5 + (1/4)q_A$ $(3/4)q_A = 22.5$ $q_A = (4/3)22.5$ $q_A = 30$ $q_B = 30$ The Courrent Model































