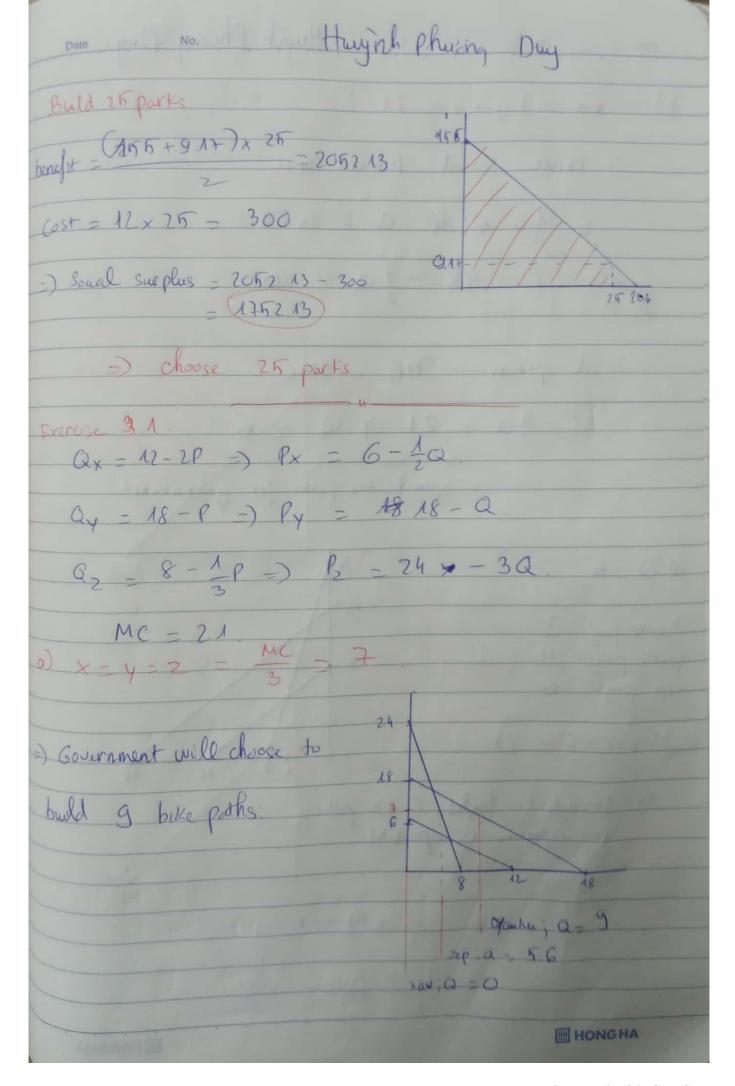


Date . . No. 1 Day the Hugh Phuring Duy Exercise 2.2 parks = public good.; MC = 12 Group 1: 15 residents: Q, = 30 - 6P -) P - 5 - 1Q Poly = 75 - 15 a = 75 - 2,50 Group 2: 10 res Q2 = 24-3P => P = 8 - 1 Q. - Ptotul2 = 80 - 10 a Entire Social bemand Curve - Pt+ + Ptz 75-25Q+80-10Q=195.-35 Social optimum: SMB - MC (a) 155 - 35a = 12 -) Q = 24.51 Build 24 parks Benefit = (155+15) x 24 - 2040 Cost = 24x 12 = 288. 5 Social surplus 1752 **M** HONGHA



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