Vaoblem 8.4 K: [00] 40[-1] we[3.2] b = -0.5 Solve dual problem and compute of Dual problem: min = 1 / Top 1 - 1, x Subject to, Apr 7 Oute X<sub>S</sub> = AD = [I] - Y2 & I - Y P= -1N= [-1] Now posting the values to get Bo, Ap, P, 6 . Co = 7000 | O= [0] Ap = [-1 +1] p = [-1] | O = [0] | O using 'curops' librarys of solves. 2 5 ( 1/2)

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