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to happen from the second equation in the system  $\nabla f(x) = 0$  we must have  $x_2 = x_2 - 1$ . If we put this into the first equation in the system  $\nabla f(x) = 0$  we have  $-2(1 - x_1) = 0$  so  $x_1 = 1$ . Using the first equation derived this means that  $x_2 = 12 = 1$ . Next, evaluating the Hessian at this point gives  $\nabla^2 f(x^*) = 802 \ -400 \ -400 \ 200$ .

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Textbook: "Numerical Optimization" by Jorge Nocedal and Stephen J. Wright, Springer, Second Edition, 2006. References: "Nonlinear Programming" by Dimitri Bertsekas, Athena Scientific, 2nd edition, 1999 "Iterative Methods for Optimization" by C. T. Kelly, SIAM, 1999

