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3 (a) The solution of the system  $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} x_1 \\ x_2 \end{bmatrix} = \begin{bmatrix} 2 \\ 2 \end{bmatrix}$ , is  $[1, 1]$ . The forward error is  $\| [1, 1] - [-1, 3] \| = 2$ . The backward error is the infinity norm of  $b - Ax = \begin{bmatrix} 2 \\ 2 \end{bmatrix} - \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} -1 \\ 3 \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \end{bmatrix}$ , which is 0.0002. The error magnification factor is the ratio of the relative forward and back-

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by converting  $19/28$  to binary and comparing to the original x.

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