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Ward Cheney is Professor of Mathematics at the University of Texas at Austin. His research interests include approximation theory, numerical analysis, and extremum problems. David Kincaid is Senior Lecturer in the Department of Computer Sciences at the University of Texas at Austin.

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FormulasfromAlgebra

The multiplier is $\alpha = 0.208/0.104 \approx 2.00$. Thus, in the second equation, the new coefficient of the x-term is $0.208 - (2.00)(0.104) \approx 0.208 - 0.208 = 0$ and the new y-term coefficient is $0.425 - (2.00)(0.212) \approx 0.425 - 0.424 = 0.001$. The righthand side is $0.933 - (2.00)(0.738) = 0.933 - 1.48 = -0.547$.

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