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Burden ... The approximate solutions to the systems
are (a) $x = 2.451$, $y = -1.635$ (b) $x = 507.7$, $y = 82.00$
20. (a) $x = 2.460$ $y = -1.634$ (b) $x = 477.0$ $y = 76.93$ *21.
(a) In nested form, we have $f(x) =$
 $((1.01e^{x-4.62})e^{x-3.11})e^{x+12.2})e^{x-1.99}$. (b) -6.79
(c) -7.07 (d) The absolute errors are $|-7.61 - (-6.71)|$
 $= 0.82$ and $|-7.61 - (-7.07)| = 0.54$. Instructor's

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$$\begin{aligned} 1. & \quad 3x_1 - \cos(x_2x_3) - 1. \\ 2. & \quad = 0 \quad x_2. \quad 1 - 81(x_2 + 0.1)^2 + \sin x_3 + 1.06 = 0. \quad (2.1) \\ & \quad e^{-x_1x_2} + 20x_3 + 10\pi - 3. \quad 3. = 0. \end{aligned}$$

In this article we will use the term root or solution frequently to describe the final result of solving the systems. Definition 2.4. burden and faires numerical analysis solutions

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