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function between $x = 0$ and 10 shown in Figure indicates that there are three roots (solutions) to the equation. $J_1(x) = 0$. (9.29) The solutions are at $x = 0$ and near $x = 4$ and $x = 7$. Use the Solver with Excel's BESSELJ function to find more precise values for the roots near 4 and 7.

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version 7.0 (part of Microsoft's Office 95) was used to solve all the problems.

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