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Now to compute the average, use the excel function =AVERAGE (Cell range) Here the values are entered from B4 to B8. Therefore the Cell range will be B4:B8. Now use this formula as shown below: After entering the formula in the cell B10, click "Enter" key to get the average of the numbers as shown below:

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These solutions are to the problems given in Reference (1) which were presented at the ASEE Chemical Engineering Summer School held in Snowbird, Utah on August 13, 1997. Excel version 7.0 (part of Microsoft's Office 95) was used to solve all the problems.

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Excel Solutions to the Chemical Engineering Problem Set

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Iterative Solutions II. The graph of a J 1 Bessel 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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