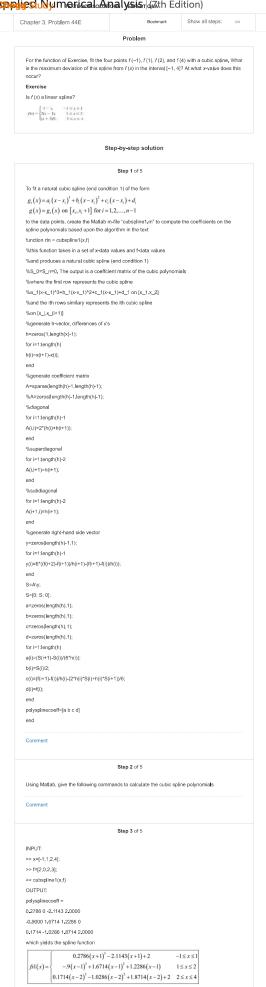
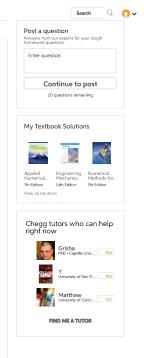
# = Appliest Numerical Analysis (ath Edition)





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## Recommended solutions for you in Chapter 3

## Chapter 3, Problem 3E

Multiply out the Lagrangian polynomials in Exercises 1 and 2 to get the quadratics in the form ax2 + bx + c. How different are the values for a, b, and c?Exercise 1Virtie out the Lagrangian polynomial from this table:...

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### Chapter 3, Problem 48E

Compute the connected Bezier curve from this set of points: Point # 0124567864 (s007590105150180190160130)10156C. Draw the graph determined by the ten points.). Why is the graph smoothly connected at points 3 and 67c...

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