4.9: Improving FEM Accuracy

What are reasonable approaches to reducing the error of FEM calculations?

A. To increase number of elements, the degree of the fitted polynomials, or neither

B. To increase the element spacing, the degree of the fitted polynomials, or both

C. To increase number of elements, the degree of the fitted polynomials, or both

D. To increase the element spacing, change from polynomial to transcendental functions, or both

E. To increase the number of elements, change from polynomial to transcendental functions, or neither