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Etter and Ingber introduce basic C++ features that support all facets of engineering problem solving, including data types, control structures, file streams, arrays, functions, pointers, dynamic data structures, and the use of pre-defined functions and classes provided in the Standard C++ Library.

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• Assign the values to variables such as $a = 2$, $b = 3$, and $c = ?$. • Perform the operation. Here, $c = a + b$, that is, add a to b and store the results to c . • Add $2 + 3$, and the result 5 is stored into "c" variable. • Print the result to user using the cout statement.

Chapter 2 Solutions | Engineering Problem Solving With C++ ...

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