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Basic programming concepts are introduced on control statements, loops, functions, and arrays before object-oriented programming is discussed. Abstract concepts are carefully and concretely explained using simple, short, and stimulating examples. Explanations are presented in brief segments, with many figures and tables.

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c) All variables must be declared before they are used. ANS: True. d) All variables must be given a type when they are declared. ANS: True. e) C++ considers the variables number and NuMbEr to be identical. ANS: False. C++ is case sensitive, so these variables are unique. f) Declarations can appear almost anywhere in the body of a C++ function. ANS: True.

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