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C is a general-purpose,  
imperative computer  
programming language,  
supporting structured  
programming, lexical

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variable scope and  
recursion, while a static  
type system prevents  
many unintended  
operations. C was  
originally developed by  
Dennis Ritchie between  
1969 and 1973 at Bell  
Labs, and used to re-  
implement the Unix  
operating system.

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## 2 Chapter 2 Introduction to C Programming:

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Exercises 2.1 Fill in the

blanks in each of the

following. a) Every C

program begins

execution at the function

. ANS: main. b) The

begins the body of every

function and the ends

the body

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never programmed  
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you do not desire some  
of C++'s advanced  
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tasked with producing a  
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via a computer program,  
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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



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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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c) All variables must be declared before they are used. ANS: True. d) All

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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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program is a collection of commands, which tell the computer to do "something". This collection of commands is usually called C++ source code, source code or just code.

Commands are either "functions" or

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"keywords".  
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developed, a language  
called B. Earlier version  
of UNIX uses B  
programming language.

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As we know that C++ is  
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the superset of C programming language, hence most of the programs already written in C programs section. There are lots of different topics introduced in C++ language like default arguments, SRO, inline function, function overloading, classes, inheritance, constructor etc.

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