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Computer Fundamentals and Programming in C. It discusses the primary functions of compilers, linkers, and loaders, and provides an exhaustive coverage of concepts such as data types, control statements, arrays, strings, functions, pointers, structures, file systems, and command-line arguments. This edition also highlights C99 features wherever relevant in the text.

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computer applications, and information technology. The book seeks to provide a thorough overview of all the fundamental concepts related to computer science and programming. Computer Fundamentals and Programming in C, with its abounding, extensive chapter-end questions and unique pedagogy, is structured to address the challenges faced by novices as well as amateur programmers. Assuming no prior knowledge of programming languages, the book presents the reader with a rich collection of solved examples and exercises.

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Computer is an advanced electronic device that takes raw data as an input from the user and processes it under the control of a set of instructions (called program), produces a result (output), and saves it for future use.

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– prepare you for future courses. . .

- At the end of the course you'll be able to:
 - describe the fetch-execute cycle of a computer
 - understand the different types of information which may be stored within a computer memory
 - write

a simple assembly language
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A computer is a programmable machine. This means it can execute a programmed list of instructions and respond to new instructions that it is given.

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expression buffer bytes char
character clrscr column compiler
computer system constants data
type debug decimal number
declared de fi ned de fi nition digits
display Enter errors example
execution fi le fi rst float ...

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computer works
-introduce you to assembly-level programming -prepare you for future courses. . .

- At the end of the course youll be able to:
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de?nition digits display
Enter errors example
execution ?le ?rst ?oat
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