

7th	2nd	<b>PROBLEM SOLVING METHODOLOGY: Algorithm Examples</b>
	3rd	Pseudo code
	4th	Flowchart
	1st	Generation of Programming Languages
8th	2nd	Structured Programming Language
	3rd	<b>OVER VIEW OF C PROGRAMMING LANGUAGE: Structure of a C Program</b>
	4th	Constants, Variables
	1st	Data Types in C
9th	2nd	Managing Input Operations
	3rd	Managing Output Operations
	4th	Operators
	1st	Expressions
10th	2nd	Type Conversion and Type Casting
	3rd	Decision Control Statements
	4th	IF,IF-ELSE
	1st	IF-ELSE-IF, switch case
11th	2nd	Looping Statements While, Do-While
	3rd	For loop
	4th	Programming Above Features
	1st	Continue and go to
12th	2nd	Programming Assignments using above Features
	3rd	<b>ADVANCED FEATURES OF C : Functions</b>
	4th	Types Of Functions
	1st	Passing Parameters to the Function (Call by value and Call by reference)
13th	2nd	Scope of Variables and Storage Classes
	3rd	Recursion Function
	4th	Array in C
	1st	One Dimensional Array
14th	2nd	Multi-Dimensional Array
	3rd	String Operations and Pointers.
	4th	Pointer Expression
	1st	Pointer Arithmetic Programming
15th	2nd	Pointer Arithmetic Programming Assignments Using the Above Features
	3rd	Structure
	4th	Union(concepts)

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