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Science with Python Language for Class XI prescribed by Central Board of Secondary Education C B S E according to new Syllabus 2018 2019 onwards in a clear and simple English language It discusses Programming and Computational Thinking Computer Systems and Organisation Concepts in very comprehensive manner to build a strong foundation The Programming methodology and Introduction to Python language are described in easy to understand language Different topics such as Control structures Strings Lists Dictionaries and Tuples are explained in a very easy to understand language Programming with Python language is explained with maximum number of examples It presents a detailed discussion of topics such as Database Concepts SQL Relational Algebra MongoDB and CyberSafety Features Ample number of diagrams are used to illustrate the subject matter for easy understanding Solved Exercises are added at the end of each chapter so that the readers can evaluate their progress by comparing their answers with the answers given in the book Summary and Glossary related to particular chapter are given at the end of each chapter A Lab Exercise is added at the end of each chapter Contents Unit 1 Programming and Computational Thinking Programming Concepts Problem Solving Methodology and Techniques Getting Started with Python Data Types Variables and Constants Operators and Expressions Flow of Control Functions String Manipulation List Manipulation Dictionaries Tuples Exception Handling and Debugging Unit 2 Computer Systems and Organisation Basic Computer Organisation Software Concepts Data Representation Boolean Algebra Unit 3 Database Management Database Management Concepts Unit 4 Society Law and Ethics Cyber Safety Society Law and Ethics Cyber Safety Summary Glossary Solved Exercise Assignments Project Work Sample Question Paper 1 2

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nicest to use programming language in widespread use Python code is clear to read and write and it is short without being cryptic It is a very powerful language which means that we can generally write far fewer lines of Python code than would be needed for an equivalent application written in say C or Java Python is typically typed in an implicit and dynamic format hence there is no requirement to declare variables These types are enforced and the variables are sensitive to cases There is no definite array of characters used to terminate statements in Python Any statement which expects a level of indentation is concluded using a colon sign Multiple variables can also be used on a single line This book covers the following topics The 7 main Features of Python Why you should use Python What is the best Python web app framework and why Data Types in Python Conditional Statements Why is Python so popular in Machine Learning And much more In Python Programming the English language is mainly used in coding many keywords The mastery of these keywords means knowledge of the fundamental aspects of python programming However before delving into these primary keywords you have to understand the basic concepts associated with Python These concepts are necessary to understand every other aspect of the scripting language By reading this book you re off to a great start It is designed to ease your way into Python programming world So Ready to Become a Master of Python Click Buy Now and Get the Book *Learn to Code With Python in 30 Days By: Divjot Singh Arora* Divjot Singh Arora,2023-02-09 Want to master Python fast even if you ve never written a line of code This 30 day crash course is designed to take you from absolute beginner to Python pro with practical real world exercises Inside the book you ll Learn Python fundamentals with step by step explanations Build real world projects like a calculator to do app and basic game Solve daily challenges to reinforce your learning Understand how Python is used in automation AI and web dev Boost your problem solving and logic building skills Why This Book 30 Day Schedule No more overwhelm Simple Explanations No jargon just results Challenge Based Practice what you learn every day Made by Divjot Singh Arora Tech entrepreneur developer TEDx speaker Whether you re a student career switcher or aspiring dev this book will help you build a strong Python foundation Start your 30 day journey today **Computer Science with Python 11** Pavithra Karthik,2023

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