

## Blue Pelican Java Exercise Answers

Dear Enemy (Volume 2 of 2) (EasyRead Super Large 24pt Edition) Digitisation Perspectives Bird-Lore Phonological Analysis Elements of Language A Book of Natural History Reality Is Broken Because of Winn-Dixie SQL Tuning Turkey and the European Union Blue Pelican Java Smart Education and e-Learning 2019 Objects First with Java Asian Transformations Twentieth Century History C++ for Everyone, 2nd Edition Java Programming and Data Structures Pharmaceutics-II Be Prepared for the AP Computer Science Exam in Java Nature and Human Society Daily Warm-Ups: Science Grade 6 Simply Java Programming Mahout in Action The Inequality of Man Evil Media Thalaba the Destroyer Java For Everyone: Compatible with Java 5, 6, and 7, 2nd Edition Computer Graphics Using Java 2D and 3D Beginning iPhone SDK Programming with Objective-C Python Projects A Text-book of Tanning Introduction to Java Programming The Road to Results Hush OCA: Oracle Certified Associate Java SE 8 Programmer I Study Guide Hadoop: The Definitive Guide Horticulture: Plants for People and Places, Volume 3 Introductory Statistics The Quest for Artificial Intelligence Data Structures and Abstractions with Java

**Dear Enemy (Volume 2 of 2) (EasyRead Super Large 24pt Edition)**

### **Digitisation Perspectives**

A classic tale by Newbery Medalist Kate DiCamillo, America's beloved storyteller. One summer's day, ten-year-old India Opal Buloni goes down to the local supermarket for some groceries – and comes home with a dog. But Winn-Dixie is no ordinary dog. It's because of Winn-Dixie that Opal begins to make friends. And it's because of Winn-Dixie that she finally dares to ask her father about her mother, who left when Opal was three. In fact, as Opal admits, just about everything that happens that summer is because of Winn-Dixie. Featuring a new cover illustration by E. B. Lewis and an excerpt of Kate DiCamillo's newest novel, *Raymie Nightingale*.

### **Bird-Lore**

Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book's many diagrams and easy-to-

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understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

### **Phonological Analysis**

### **Elements of Language**

Using the latest features of Java 5, this unique object-oriented presentation introduces readers to data structures via thirty, manageable chapters. KEY FeaturesTOPICS: Introduces each ADT in its own chapter, including examples or applications. Provides aA variety of exercises and projects, plus additional self-assessment questions throughout. the text Includes generic data types as well as enumerations, for-each loops, the interface Iterable, the class Scanner, assert statements, and autoboxing and unboxing. Identifies important Java code as a Listing. Provides NNotes and Pprogramming Ttips in each chapter. For programmers and software engineers interested in learning more about data

structures and abstractions.

### **A Book of Natural History**

### **Reality Is Broken**

These papers examine the history behind Turkey's application for EU membership. The contributors tackle the thorny issues of Cyprus, Turkey's attitude towards a common defence policy and Turkish parliamentarians' views on the nation's relations with the European Union.

### **Because of Winn-Dixie**

Revised edition of: Introduction to Java programming and data structures / Y. Daniel Liang, Armstrong Atlantic State University. Eleventh edition. Comprehensive version. 2018.

### **SQL Tuning**

From earliest times, human beings have noticed patterns in nature: night and day,

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tides and lunar cycles, the changing seasons, plant succession, and animal migration. While recognizing patterns conferred great survival advantage, we are now in danger from our own success in multiplying our numbers and altering those patterns for our own purposes. It is imperative that we engage again with the patterns of nature, but this time, with awareness of our impact as a species. How will burgeoning human populations affect the health of ecosystems? Is loss of species simply a regrettable byproduct of human expansion? Or is the planet passing into a new epoch in just a few human generations? Nature and Human Society presents a wide-ranging exploration of these and other fundamental questions about our relationship with the environment. This book features findings, insights, and informed speculations from key figures in the field: E.O. Wilson, Thomas Lovejoy, Peter H. Raven, Gretchen Daily, David Suzuki, Norman Myers, Paul Erlich, Michael Bean, and many others. This volume explores the accelerated extinction of species and what we stand to lose--medicines, energy sources, crop pollination and pest control, the ability of water and soil to renew itself through biological processes, aesthetic and recreational benefits--and how these losses may be felt locally and acutely. What are the specific threats to biodiversity? The book explores human population growth, the homogenization of biota as a result in tourism and trade, and other factors, including the social influences of law, religious belief, and public education. Do we have the tools to protect biodiversity? The book looks at molecular genetics, satellite data, tools borrowed from medicine, and other scientific techniques to firm up our grasp of important processes in

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biology and earth science, including the "new" science of conservation biology. Nature and Human Society helps us renew our understanding and appreciation for natural patterns, with surprising details about microorganisms, nematodes, and other overlooked forms of life: their numbers, pervasiveness, and importance to the health of the soil, water, and air and to a host of human endeavors. This book will be of value to anyone who believes that the world's gross natural product is as important as the world's gross national product.

### **Turkey and the European Union**

This book examines various views and perspectives on digitisation. Topics covered include electronic theses, search engine technology, digitisation in Africa, citation indexing, reference services, the Scholarly Publishing and Academic Resources Coalition, new media and scholarly publishing. The final chapter explores virtual libraries, and poses some interesting questions for possible futures. The book will be of particular interest to information professionals, educators, librarians, academics and I.T. and knowledge experts.

### **Blue Pelican Java**

Gunnar Myrdal published his magnum opus, Asian Drama: An Inquiry into the

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Poverty of Nations, in 1968. He was deeply pessimistic about development prospects in Asia. The fifty years since then have witnessed a remarkable social and economic transformation in Asia - even if it has been uneven across countries and unequal between people - that would have been difficult to imagine, let alone predict at the time. Asian Transformations: An Inquiry into the Development of Nations analyses the fascinating story of economic development in Asia spanning half a century. Asian Transformations sets the stage by discussing the contribution of Gunnar Myrdal to the debate on development then and now and providing a long-term historical perspective on Asia in the world. It then uses cross-country thematic studies on governments, economic openness, agricultural transformation, industrialization, macroeconomics, poverty and inequality, education and health, employment and unemployment, institutions, and nationalisms to analyse processes of change while recognizing the diversity in paths and outcomes. Specific country studies on China, India, Indonesia and Vietnam, and sub-region studies on East Asia, Southeast Asia, and South Asia, further highlight turning points in economic performance and demonstrate factors underlying success or failure. Including in-depth studies by eminent economists and social scientists, Asian Transformations comprehensively examines the phenomenal changes that are transforming economies in Asia and shifting the balance of economic power in the world and reflects on the future prospects for this continent over the next twenty-five years. It is a cohesive and multi-disciplinary study of a rapidly changing economic landscape, and makes an important contribution to understanding the

complexities and processes of development from different perspectives.

### **Smart Education and e-Learning 2019**

A visionary game designer reveals how we can harness the power of games to boost global happiness. With 174 million gamers in the United States alone, we now live in a world where every generation will be a gamer generation. But why, Jane McGonigal asks, should games be used for escapist entertainment alone? In this groundbreaking book, she shows how we can leverage the power of games to fix what is wrong with the real world—from social problems like depression and obesity to global issues like poverty and climate change—and introduces us to cutting-edge games that are already changing the business, education, and nonprofit worlds. Written for gamers and non-gamers alike, *Reality Is Broken* shows that the future will belong to those who can understand, design, and play games. From the Trade Paperback edition.

### **Objects First with Java**

'The Road to Results: Designing and Conducting Effective Development Evaluations' presents concepts and procedures for evaluation in a development context. It provides procedures and examples on how to set up a monitoring and

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evaluation system, how to conduct participatory evaluations and do social mapping, and how to construct a "rigorous" quasi-experimental design to answer an impact question. The text begins with the context of development evaluation and how it arrived where it is today. It then discusses current issues driving development evaluation, such as the Millennium Development Goals and the move from simple project evaluations to the broader understandings of complex evaluations. The topics of implementing 'Results-based Measurement and Evaluation' and constructing a 'Theory of Change' are emphasized throughout the text. Next, the authors take the reader down 'the road to results, ' presenting procedures for evaluating projects, programs, and policies by using a 'Design Matrix' to help map the process. This road includes: determining the overall approach, formulating questions, selecting designs, developing data collection instruments, choosing a sampling strategy, and planning data analysis for qualitative, quantitative, and mixed method evaluations. The book also includes discussions on conducting complex evaluations, how to manage evaluations, how to present results, and ethical behavior--including principles, standards, and guidelines. The final chapter discusses the future of development evaluation. This comprehensive text is an essential tool for those involved in development evaluation.

## **Asian Transformations**

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A poorly performing database application not only costs users time, but also has an impact on other applications running on the same computer or the same network. SQL Tuning provides an essential next step for SQL developers and database administrators who want to extend their SQL tuning expertise and get the most from their database applications. There are two basic issues to focus on when tuning SQL: how to find and interpret the execution plan of an SQL statement and how to change SQL to get a specific alternate execution plan. SQL Tuning provides answers to these questions and addresses a third issue that's even more important: how to find the optimal execution plan for the query to use. Author Dan Tow outlines a timesaving method he's developed for finding the optimum execution plan--rapidly and systematically--regardless of the complexity of the SQL or the database platform being used. You'll learn how to understand and control SQL execution plans and how to diagram SQL queries to deduce the best execution plan for a query. Key chapters in the book include exercises to reinforce the concepts you've learned. SQL Tuning concludes by addressing special concerns and unique solutions to "unsolvable problems." Whether you are a programmer who develops SQL-based applications or a database administrator or other who troubleshoots poorly tuned applications, SQL Tuning will arm you with a reliable and deterministic method for tuning your SQL queries to gain optimal performance.

## Twentieth Century History

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Presents information on machine learning through the use of Apache Mahout, covering such topics as using group data to make individual recommendations, finding logical clusters, and filtering classifications.

### **C++ for Everyone, 2nd Edition**

This introductory programming textbook integrates BlueJ with Java. It provides a thorough treatment of object-oriented principles.

### **Java Programming and Data Structures**

Hadoop: The Definitive Guide helps you harness the power of your data. Ideal for processing large datasets, the Apache Hadoop framework is an open source implementation of the MapReduce algorithm on which Google built its empire. This comprehensive resource demonstrates how to use Hadoop to build reliable, scalable, distributed systems: programmers will find details for analyzing large datasets, and administrators will learn how to set up and run Hadoop clusters. Complete with case studies that illustrate how Hadoop solves specific problems, this book helps you: Use the Hadoop Distributed File System (HDFS) for storing large datasets, and run distributed computations over those datasets using MapReduce Become familiar with Hadoop's data and I/O building blocks for

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compression, data integrity, serialization, and persistence Discover common pitfalls and advanced features for writing real-world MapReduce programs Design, build, and administer a dedicated Hadoop cluster, or run Hadoop in the cloud Use Pig, a high-level query language for large-scale data processing Take advantage of HBase, Hadoop's database for structured and semi-structured data Learn ZooKeeper, a toolkit of coordination primitives for building distributed systems If you have lots of data -- whether it's gigabytes or petabytes -- Hadoop is the perfect solution. Hadoop: The Definitive Guide is the most thorough book available on the subject. "Now you have the opportunity to learn about Hadoop from a master-not only of the technology, but also of common sense and plain talk."-- Doug Cutting, Hadoop Founder, Yahoo!

### **Pharmaceutics-II**

This book contains the contributions presented at the 6th international KES conference on Smart Education and e-Learning (KES SEEL-2019), which took place at St. Julian's, Malta, June 17-19, 2019. It contains fifty-five high-quality peer-reviewed papers that are grouped into several interconnected parts: Part 1 - Smart Education, Part 2 - Smart e-Learning, Part 3 - Smart Pedagogy, Part 4 - Smart Education: Systems and Technology, Part 5 - Smart Education: Case Studies and Research, Part 6 - Students with Disabilities and Smart Education/University, and Part 7 - Mathematical Modelling of Smart Education and Economics of Smart

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University. Smart education and smart e-learning are emerging and rapidly growing areas with the potential to transform existing teaching strategies, learning environments, and educational activities and technology in the classroom. Smart education and smart e-learning focus on enabling instructors to develop new ways of achieving excellence in teaching in highly technological smart classrooms, and providing students with new opportunities to maximize their success and select the best options for their education, location and learning style, as well as the mode of content delivery. This book serves as a useful source of research data and valuable information on current research projects, best practices and case studies for faculty, scholars, Ph.D. students, administrators, and practitioners – all those who are interested in smart education and smart e-learning.

### **Be Prepared for the AP Computer Science Exam in Java**

Review and test preparation book for Advanced Placement examinations in computer science

### **Nature and Human Society**

A philosophical manual of media power for the network age. Evil Media develops a philosophy of media power that extends the concept of media beyond its tried and

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trusted use in the games of meaning, symbolism, and truth. It addresses the gray zones in which media exist as corporate work systems, algorithms and data structures, twenty-first century self-improvement manuals, and pharmaceutical techniques. Evil Media invites the reader to explore and understand the abstract infrastructure of the present day. From search engines to flirting strategies, from the value of institutional stupidity to the malicious minutiae of databases, this book shows how the devil is in the details. The title takes the imperative “Don't be evil” and asks, what would be done any differently in contemporary computational and networked media were that maxim reversed. Media here are about much more and much less than symbols, stories, information, or communication: media do things. They incite and provoke, twist and bend, leak and manage. In a series of provocative stratagems designed to be used, Evil Media sets its reader an ethical challenge: either remain a transparent intermediary in the networks and chains of communicative power or become oneself an active, transformative medium.

### **Daily Warm-Ups: Science Grade 6**

If the water in which the flour has thus been washed is allowed to stand for a few hours, a white sediment will be found at the bottom of the vessel, while the fluid above will be clear and may be poured off. This white sediment consists of minute grains of starch, each of which, examined with the microscope, will be found to have a concentrically laminated structure. If the fluid from which the starch was

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deposited is now boiled it will become turbid, just as white of egg diluted with water does when it is boiled, and eventually a whitish lumpy substance will collect at the bottom of the vessel. This substance is called vegetable albumin.

### **Simply Java Programming**

Combining the Deitel™ signature Live-Code™ Approach with a new Application-Driven™ methodology, this book uses a step-by-step tutorial approach to begin teaching the basics of programming, builds upon previously learned concepts, and introduces new programming features in each successive tutorial. KEY TOPICS This comprehensive introduction to Java covers GUI design, swing components, methods, classes, data types, control statements, arrays, object-oriented programming, strings and characters, sequential files and more. It also includes higher-end topics such as database programming, multimedia and graphics, and Web applications development. For individuals beginning their mastery of Java Programming.

### **Mahout in Action**

An audience-centered approach to public speaking Public Speaking: An Audience-Centered Approach brings theory and practice together. Its distinctive and popular

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approach emphasizes the importance of analyzing and considering the audience at every point in the speech making process. This model of public speaking is the foundation of the text, and it guides students through the step-by-step process of public speaking, focusing their attention on the dynamics of diverse audiences, and narrowing the gap between the classroom and the real world.

MyCommunicationLab is an integral part of the Beebe/Beebe program.

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MyCommunicationLab helps students become better speakers and master key public speaking concepts. Interactive videos provide students with the opportunity to watch and evaluate sample speeches. Online self-assessments and pre- and post-tests help students assess their comfort level with public speaking and their knowledge of the material. MediaShare allows students to post speeches and share them with classmates and instructors. ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used

book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. --

### **The Inequality of Man**

This Trilogy explains “What is Horticulture?”. Volume three of Horticulture: Plants for People and Places presents readers with detailed accounts of the scientific and scholastic concepts which interact with the arts and humanities and which now underpins the rapidly evolving subject of Social Horticulture. This discipline transcends the barriers between science, medicine and the arts. This volume covers:- Horticulture and Society, Diet and Health, Psychological Health, Wildlife, Horticulture and Public Welfare, Education, Extension, Economics, Exports and Biosecurity, Scholarship and Art, Scholarship and Literature, Scholarship and History and the relationship between Horticulture and Gardening. This volume brings the evolution of the Discipline and Vocation of Horticulture firmly into the 21st Century. It covers new ground by providing a detailed analysis of the value of Horticulture as a force for enhancing society in the forms of social welfare, health and well-being, how knowledge is transferred within and between generations, and the place of Horticulture in the Arts and Humanities. Substantial emphasis is given

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to the relationships between health, well-being and plants by the internationally acclaimed authors who have contributed accounts of their work in this book.

### **Evil Media**

This exciting new edition by respected author Cay Horstmann provides an introduction to C++ and computer programming that focuses on the essentials and on effective learning. Suitable for a first course in programming for students in computer science, engineering, technology, and the physical sciences, it requires no prior programming experience. The new edition provides even more tools for motivating students to program and giving them the tools to succeed.

### **Thalaba the Destroyer**

This Java handbook makes a practical tutorial on Java 2D and Java 3D for computer professionals. It contains in-depth coverage of basic computer graphics concepts and techniques, and introduces advanced graphic features to an audience mostly trained in the Java language. Chapter topics include mathematical background for computer graphics, geometric transformation, views, lighting and texturing, behavior and interaction, and animation. For computer programmers and engineers, data analysts, graphic designers/animators, and game developers.

### **Java For Everyone: Compatible with Java 5, 6, and 7, 2nd Edition**

This third edition is basically the same as the second. However, IPA phonetic symbols are used more consistently throughout, the data in many examples and problems have been rechecked in the sources and corrected where necessary, and some of the references have been updated. Although some users might prefer a more extensive revision, I hope the present edition will help continue to fill the need for a text that is oriented to the student interested in interaction with data from previously unstudied or little studied languages.

### **Computer Graphics Using Java 2D and 3D**

I-Dispensing Pharmacy - II-Dispensed Medications - a-Monophasic Liquid Dosage Forms - b-Biphasic Liquid Dosage Forms - c- Semi-solid Dosage Forms - III - Sterile Dosage Forms

### **Beginning iPhone SDK Programming with Objective-C**

Focusing 100% on the exam objectives, OCA: Oracle Certified Associate Java SE 8 Programmer I Study Guide is designed to make you fully prepared for this

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challenging exam. Between Java 7 and Java 8, Oracle has made the biggest changes to the language in a long time. In particular, developers will need to learn functional programming for the first time to pass the certification. This comprehensive study guide covers all of the key topic areas Java programmers will need to be familiar with, including: Java basics Operators, conditionals and loops String and StringBuilder, Array and ArrayList Methods and encapsulation Inheriting abstract classes and interfaces Exceptions Class design Object-Oriented design principles and design patterns Generics and collections Functional programming Advanced strings and localization Exceptions and assertions IO and NIO Threads Concurrency JDBC With this complete Study Guide, Java developers will gain the information, understanding, and practice they need to pass the OCAJP 8 exam.

## **Python Projects**

A guide to completing Python projects for those ready to take their skills to the next level Python Projects is the ultimate resource for the Python programmer with basic skills who is ready to move beyond tutorials and start building projects. The preeminent guide to bridge the gap between learning and doing, this book walks readers through the "where" and "how" of real-world Python programming with practical, actionable instruction. With a focus on real-world functionality, Python Projects details the ways that Python can be used to complete daily tasks and bring efficiency to businesses and individuals alike. Python Projects is written

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specifically for those who know the Python syntax and lay of the land, but may still be intimidated by larger, more complex projects. The book provides a walk-through of the basic set-up for an application and the building and packaging for a library, and explains in detail the functionalities related to the projects. Topics include:

- \*How to maximize the power of the standard library modules
- \*Where to get third party libraries, and the best practices for utilization
- \*Creating, packaging, and reusing libraries within and across projects
- \*Building multi-layered functionality including networks, data, and user interfaces
- \*Setting up development environments and using virtualenv, pip, and more

Written by veteran Python trainers, the book is structured for easy navigation and logical progression that makes it ideal for individual, classroom, or corporate training. For Python developers looking to apply their skills to real-world challenges, Python Projects is a goldmine of information and expert insight.

### **A Text-book of Tanning**

### **Introduction to Java Programming**

### **The Road to Results**

### Hush

Rosemerry's poetry speaks to our hearts, to our deepest knowing, to being here in each moment. She wakes us up again and again and reminds us that the sacred is right in front of us-in the night sky, in the moist earth, in the leaf at our feet. To be awake in this moment is our deepest potential; these poems bring us here with reverence and joy. Like all great teachers, Rosemerry points the way so clearly that we arrive, having forgotten the finger, and seeing only the moon. -Susie Harrington, meditation teacher, Desert Dharma With Hush, Rosemerry Wahtola Trommer once again turns her attention toward insights gleaned from daily life, trusting that everything we encounter, from evergreens and bluebonnets to snapdragons and an achy back after shoveling snow, has something to teach us about being human. Throughout each of these exquisite, open-hearted, often sensual poems, she brings us along as she finds a kind of "renegade beauty" wherever she looks. "Let's go outside," she writes, "and praise/the light till the light is gone, and then praise the dark," modeling for us just the kind of radical gratitude we need in our literature, and in our lives right now. --James Crews, editor of *Healing the Divide: Poems of Kindness and Connection* These are not quiet poems-they are forthright meditations on truth and courage, love and loss. They are life itself, revealed with compassion and grace. The poems in Hush speak like a healing meditation, a reminder of the beauty and sustenance in living with hearts

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and minds open. -Susan J. Tweit, plant biologist and author of *Walking Nature Home*, br>In these quietly rendered poems, we are invited into the garden, and further into the wilderness-and find ourselves giving praise for that which is mud smudged and lumpy, for the sincerity of wild strawberries, and for the onslaught, which every gardener knows. Here Rosemerry shows us how one might endeavor to be the peace we want in the world. One comes away remembering that tending is at the heart of all healing. Because thorn bush. Because great blue heron. Because puddles. -Wendy Videlock, author of *Nevertheless* ABOUT THE AUTHOR Rosemerry Wahtola Trommer's poetry has appeared in *O Magazine*, TEDx, in back alleys, on *A Prairie Home Companion* and on river rocks she leaves around town. Her poems have been described as "a deep oasis for all who seek to experience the sacred in every moment." Her most recent collection, *Naked for Tea*, was a finalist for the Able Muse Poetry Prize. Other recent books include *Even Now*, *The Miracle Already Happening* and *The Less I Hold*. She's included in the acclaimed anthology, *Poetry of Presence: An Anthology of Mindfulness Poems*, and leads mindfulness poetry discussion groups. She served as San Miguel County's first poet laureate and as Western Slope Poet Laureate (2015-2017) and was a finalist for Colorado Poet Laureate (2019). Since 2006, she's written a poem a day. Favorite themes in her poems include parenting, gardening, the natural world, love, thriving/failure and daily life. She's performed and taught poetry for Think 360, Craig Hospital, Ah Haa School for the Arts, Weehawken Arts, Camp Coca Cola, meditation retreats (with Susie Harrington), 12-step recovery programs, hospice,

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Deepak Chopra, Shyft, and many other organizations. She is the co-host of Emerging Form, a podcast on creative process (with Christie Aschwanden), co-host of the Talking Gourds Poetry Club (with Art Goodtimes), and co-leader of Secret Agents of Change (with Sherry Richert Belul). Though she earned an MA in English Language & Linguistics at UW-Madison, she still can't effectively pair socks. Favorite one-word mantra: Adjust.

### **OCA: Oracle Certified Associate Java SE 8 Programmer I Study Guide**

Java For Everyone, 2nd Edition is a comprehensive introduction to Java and computer programming, which focuses on the principles of programming, software engineering, and effective learning. It is designed for a one-semester, mixed-major, first course in programming. Nobody supports your desire to teach students good programming skills like Cay Horstmann. Active in both the classroom and the software industry, Horstmann knows that meticulous coding-not shortcuts-is the base upon which great programmers are made. Using an innovative visual design that leads students step-by-step through intricacies of Java programming, Java For Everyone, 2nd Edition instills confidence in beginning programmers and confidence leads to success.

### **Hadoop: The Definitive Guide**

"Blue Pelican Java" is a somewhat unusual high school computer science textbook. Most computer science texts will begin with a section on the history of computers followed with a flurry of definitions that are just "so many words" to the average student. The approach here is to first give the student some experience upon which to hang the definitions that come later. The usual practice of introducing classes and objects is deferred until the student has a firm grasp of the fundamentals (loops, decision structures, etc). Thus, the beginning student is not overwhelmed by the simultaneous introduction of OOPs and the fundamentals. The book includes plenty of exercises (many in "contest" form), programming projects, and a huge appendix.

### **Horticulture: Plants for People and Places, Volume 3**

### **Introductory Statistics**

Everything you need to know to start creating native applications for the iPhone and iPod Touch The iPhone SDK and the Xcode tools are the official Apple tools used for creating native iPhone applications. This information-packed book

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presents a complete introduction to the iPhone SDK and the Xcode tools, as well as the Objective-C language that is necessary to create these native applications. Solid coverage and real-world examples walk you through the process for developing mobile applications for the iPhone that can then be distributed through Apple's iTunes Application store. The hands-on approach shows you how to develop your first iPhone application while getting you acquainted with the iPhone SDK and the array of Xcode tools. A thorough tutorial on the features and syntax of the Objective-C language helps you get the most out of the iPhone SDK, and an in-depth look at the features of the iPhone SDK enables you to maximize each of these features in your applications. Provides an introductory look at how the iPhone SDK and Xcode tools work with the Objective-C language to create native iPhone applications Familiarizes you with the latest version of the iPhone SDK and the newest Xcode tools that ship with Snow Leopard Walks you through developing your first iPhone applications Focuses on the features and syntax of the Objective-C language so that you can get the most out of the iPhone SDK With this hands-on guide, you'll quickly get started developing applications for the iPhone with both the iPhone SDK and the latest Xcode tools. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

### **The Quest for Artificial Intelligence**

Describes the political and social changes throughout the world from 1900 to the

present day.

## **Data Structures and Abstractions with Java**

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