
Data Mining Chapter 5 Answers

Focusing Solutions for Data Mining
Data Mining for Business Analytics
Data Mining for Business Intelligence
Predictive Data Mining
Statistical and Machine-Learning Data Mining:
Research and Development in E-Business through
Service-Oriented Solutions
Data-Driven Solutions to Transportation Problems
Data Mining for the Masses, Second Edition
Mining of Massive Datasets
Introduction to Data Mining and Analytics
XML Data Mining: Models, Methods, and
Applications
Data Warehousing and Mining:
Advances in Data Mining. Medical Applications, E-
Commerce, Marketing, and Theoretical Aspects
Discovering Knowledge in Data
Introduction to Data Mining
Aspects of Personal Privacy in Communications
Data Mining Techniques
E-Business and Distributed Systems Handbook
Information Security and Auditing in the Digital
Age
Handbook of Educational Data Mining
Data Mining and Knowledge Discovery for
Geoscientists
Data Mining: Concepts and Techniques

INTRODUCTION TO DATA MINING WITH CASE STUDIES

AngularJS: Maintaining Web Applications

Discovering Knowledge in Data

Data Science Quick Study Guide

Data Mining, Southeast Asia Edition

Accounting Information Systems

Data Mining with Microsoft SQL Server 2008

Java Data Mining: Strategy, Standard, and Practice

Machine Learning for Data Streams

Fundamentals of Business Intelligence

Generalized Density Based Clustering for Spatial

Data Mining

Data Mining Methods and Models

Machine Learning and Data Mining

R Data Mining

Handbook of Statistical Analysis and Data Mining

Applications

Data Mining

Recommender Systems Handbook

*Data Mining
Chapter 5
Answers*

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Focusing Solutions for Data Mining

solutions, inc
Currently there are
major challenges in
data mining

applications in the
geosciences. This is
due primarily to the
fact that there is a
wealth of available
mining data amid an
absence of the
knowledge and
expertise necessary to
analyze and accurately

interpret the same data. Most geoscientists have no practical knowledge or experience using data mining techniques. For the few that do, they typically lack expertise in using data mining software and in selecting the most appropriate algorithms for a given application. This leads to a paradoxical scenario of "rich data but poor knowledge". The true solution is to apply data mining techniques in geosciences databases and to modify these techniques for practical applications. Authored by a global thought leader in data mining, *Data Mining and Knowledge Discovery for Geoscientists* addresses these challenges by summarizing the latest

developments in geosciences data mining and arming scientists with the ability to apply key concepts to effectively analyze and interpret vast amounts of critical information. Focuses on 22 of data mining's most practical algorithms and popular application samples. Features 36 case studies and end-of-chapter exercises unique to the geosciences to underscore key data mining applications. Presents a practical and integrated system of data mining and knowledge discovery for geoscientists. Rigorous yet broadly accessible to geoscientists, engineers, researchers and programmers in data mining. Introduces widely used

algorithms, their basic principles and conditions of applications, diverse case studies, and suggests algorithms that may be suitable for specific applications

Data Mining for Business Analytics nge solutions, inc

The modern society is rapidly becoming a fully digital society. This has many benefits, but unfortunately it also means that personal privacy is threatened. The threat does not so much come from a 1984 style Big Brother, but rather from a set of smaller big brothers. The small big brothers are companies that we interact with; they are public services and institutions. Many of these little big brothers are indeed also being invited to our private

data by ourselves. Privacy as a subject can be problematic. At the extreme it is personal freedom against safety and security. We shall not take a political stand on personal privacy and what level of personal freedom and privacy is the correct one. Aspects of Personal Privacy in Communications is mostly about understanding what privacy is and some of the technologies may help us to regain a bit of privacy. We discuss what privacy is about, what the different aspects of privacy may be and why privacy needs to be there by default. There are boundaries between personal privacy and societal requirements, and inevitably society will set limits to our

privacy (Lawful Interception, etc.). There are technologies that are specifically designed to help us regain some digital privacy. These are commonly known as Privacy Enhancing Technologies (PETs). We investigate some these PETs including MIX networks, Onion Routing and various privacy-preserving methods. Other aspects include identity and location privacy in cellular systems, privacy in RFID, Internet-of-Things (IoT) and sensor networks amongst others. Some aspects of cloud systems are also covered. Content: Getting a Grip on Privacy The Legal Context of Privacy Anonymous Communications Secure Multi-party

Computations and Privacy Privacy and Data Mining in Telecommunications Requirements for Cellular System Subscriber Privacy The 3GPP Systems and Subscriber Privacy Future Cellular Systems and Enhanced Subscriber Privacy Sensor Networks Radio Frequency Identification Privacy and Trust for the Internet-of-Things Privacy in the Cloud Summary and Concluding Remarks Data Mining for Business Intelligence John Wiley & Sons Understand how to use the new features of Microsoft SQL Server 2008 for data mining by using the tools in Data Mining with Microsoft SQL Server 2008, which will show you how to use the SQL

Server Data Mining Toolset with Office 2007 to mine and analyze data. Explore each of the major data mining algorithms, including naive bayes, decision trees, time series, clustering, association rules, and neural networks. Learn more about topics like mining OLAP databases, data mining with SQL Server Integration Services 2008, and using Microsoft data mining to solve business analysis problems.

Predictive Data Mining
Springer Science & Business Media
Learn Data Mining by doing data mining Data mining can be revolutionary-but only when it's done right. The powerful black box data mining software now available can produce disastrously

misleading results unless applied by a skilled and knowledgeable analyst. Discovering Knowledge in Data: An Introduction to Data Mining provides both the practical experience and the theoretical insight needed to reveal valuable information hidden in large data sets. Employing a "white box" methodology and with real-world case studies, this step-by-step guide walks readers through the various algorithms and statistical structures that underlie the software and presents examples of their operation on actual large data sets. Principal topics include:

- * Data preprocessing and classification *
- Exploratory analysis *
- Decision trees *
- Neural

and Kohonen networks
* Hierarchical and k-means clustering *
Association rules *
Model evaluation techniques Complete with scores of screenshots and diagrams to encourage graphical learning, Discovering Knowledge in Data: An Introduction to Data Mining gives students in Business, Computer Science, and Statistics as well as professionals in the field the power to turn any data warehouse into actionable knowledge. An Instructor's Manual presenting detailed solutions to all the problems in the book is available online.

Statistical and Machine-Learning Data Mining: Springer ICDM / MLDM Medaille (limited edition)
Meissner Porcellan, the

“White Gold” of King August the Strongest of Saxonia ICDM 2008 was the eighth event of the Industrial Conference on Data Mining held in Leipzig (www.data-mining-forum.de). For this edition the Program Committee received 116 submissions from 20 countries. After the peer-review process, we accepted 36 high-quality papers for oral presentation, which are included in these proceedings. The topics range from aspects of classification and prediction, clustering, Web mining, data mining in medicine, applications of data mining, time series and frequent pattern mining, and association rule mining. Thirteen papers were selected

for poster presentations that are published in the ICDM Poster Proceeding Volume. In conjunction with ICDM there were three workshops focusing on special hot application-oriented topics in data mining. The workshop Data Mining in Life Science DMLS 2008 was held the third time this year and the workshop Data Mining in Marketing DMM 2008 ran for the second time this year. Additionally, we introduced an International Workshop on Case-Based Reasoning for Multimedia Data CBR-MD.

Research and Development in E-Business through Service-Oriented Solutions CRC Press
In the first part, this book analyzes the

knowledge discovery process in order to understand the relations between knowledge discovery steps and focusing. The part devoted to the development of focusing solutions opens with an analysis of the state of the art, then introduces the relevant techniques, and finally culminates in implementing a unified approach as a generic sampling algorithm, which is then integrated into a commercial data mining system. The last part evaluates specific focusing solutions in various application domains. The book provides various appendices enhancing easy accessibility. The book presents a comprehensive introduction to

focusing in the context of data mining and knowledge discovery. It is written for researchers and advanced students, as well as for professionals applying data mining and knowledge discovery techniques in practice. [Data-Driven Solutions to Transportation Problems](#) John Wiley & Sons

Data Mining for Business Analytics: Concepts, Techniques, and Applications in Python presents an applied approach to data mining concepts and methods, using Python software for illustration. Readers will learn how to implement a variety of popular data mining algorithms in Python (a free and open-source software) to tackle business problems and

opportunities. This is the sixth version of this successful text, and the first using Python. It covers both statistical and machine learning algorithms for prediction, classification, visualization, dimension reduction, recommender systems, clustering, text mining and network analysis. It also includes: A new co-author, Peter Gedeck, who brings both experience teaching business analytics courses using Python, and expertise in the application of machine learning methods to the drug-discovery process. A new section on ethical issues in data mining. Updates and new material based on feedback from instructors teaching MBA, undergraduate,

diploma and executive courses, and from their students More than a dozen case studies demonstrating applications for the data mining techniques described End-of-chapter exercises that help readers gauge and expand their comprehension and competency of the material presented A companion website with more than two dozen data sets, and instructor materials including exercise solutions, PowerPoint slides, and case solutions Data Mining for Business Analytics: Concepts, Techniques, and Applications in Python is an ideal textbook for graduate and upper-undergraduate level courses in data mining, predictive analytics, and business analytics.

This new edition is also an excellent reference for analysts, researchers, and practitioners working with quantitative methods in the fields of business, finance, marketing, computer science, and information technology. “This book has by far the most comprehensive review of business analytics methods that I have ever seen, covering everything from classical approaches such as linear and logistic regression, through to modern methods like neural networks, bagging and boosting, and even much more business specific procedures such as social network analysis and text mining. If not the bible, it is at the least a definitive manual on

the subject.” —Gareth M. James, University of Southern California and co-author (with Witten, Hastie and Tibshirani) of the best-selling book *An Introduction to Statistical Learning, with Applications in R Data Mining for the Masses, Second Edition* John Wiley & Sons

This book provides a recent and relevant coverage based on a systematic approach. Especially suitable for practitioners and managers, the book has also been classroom tested in IS/IT courses on security. It presents a systematic approach to build total systems solutions that combine policies, procedures, risk analysis, threat assessment through attack trees, honeypots, audits, and commercially available

security packages to secure the modern IT assets (applications, databases, hosts, middleware services and platforms) as well as the paths (the wireless plus wired network) to these assets. After covering the security management and technology principles, the book shows how these principles can be used to protect the digital enterprise assets. The emphasis is on modern issues such as e-commerce, e-business and mobile application security; wireless security that includes security of Wi-Fi LANs, cellular networks, satellites, wireless home networks, wireless middleware, and mobile application servers; semantic Web security with a

discussion of XML security; Web Services security, SAML (Security Assertion Markup Language) and .NET security; integration of control and audit concepts in establishing a secure environment. Numerous real-life examples and a single case study that is developed throughout the book highlight a case-oriented approach. Complete instructor materials (PowerPoint slides, course outline, project assignments) to support an academic or industrial course are provided. Additional details can be found at the author website (www.amjadumar.com)

Mining of Massive Datasets MIT Press
Apply powerful Data Mining Methods and Models to Leverage

your Data for Actionable Results
Data Mining Methods and Models provides: * The latest techniques for uncovering hidden nuggets of information * The insight into how the data mining algorithms actually work * The hands-on experience of performing data mining on large data sets
Data Mining Methods and Models: * Applies a "white box" methodology, emphasizing an understanding of the model structures underlying the software
Walks the reader through the various algorithms and provides examples of the operation of the algorithms on actual large data sets, including a detailed case study, "Modeling Response to Direct-

Mail Marketing" * Tests the reader's level of understanding of the concepts and methodologies, with over 110 chapter exercises *

Demonstrates the Clementine data mining software suite, WEKA open source data mining software, SPSS statistical software, and Minitab statistical software *

Includes a companion Web site, www.dataminingconsultant.com, where the data sets used in the book may be downloaded, along with a comprehensive set of data mining resources. Faculty adopters of the book have access to an array of helpful resources, including solutions to all exercises, a PowerPoint(r)

presentation of each chapter, sample data mining course projects and accompanying data sets, and multiple-choice chapter quizzes. With its emphasis on learning by doing, this is an excellent textbook for students in business, computer science, and statistics, as well as a problem-solving reference for data analysts and professionals in the field. An Instructor's Manual presenting detailed solutions to all the problems in the book is available online. Jones & Bartlett Learning
Data Mining: Concepts and Techniques Elsevier
[Introduction to Data Mining and Analytics](#) Elsevier
Data Mining and Analytics provides a broad and interactive

overview of a rapidly growing field. The exponentially increasing rate at which data is generated creates a corresponding need for professionals who can effectively handle its storage, analysis, and translation.

XML Data Mining: Models, Methods, and Applications Horwood Publishing

Today's accounting professionals are expected to help organizations identify enterprise risks and provide quality assurance for their companies' information systems. Readers can rely on ACCOUNTING INFORMATION SYSTEMS, 11E's clear presentation to gain a thorough understanding of two issues most critical to accounting information

systems in use today: enterprise systems and controls for maintaining those systems. ACCOUNTING INFORMATION SYSTEMS, 11E explores today's most intriguing accounting information systems (AIS) topics and details how these issues relate to business processes, information technology, strategic management, security, and internal controls. The authors focus on today's most important advancements, using a conversational tone rather than complex technical language to ensure readers develop the solid foundation in AIS needed to be successful. Important Notice: Media content referenced within the product description or the product text may not be available in the

ebook version.

Data Warehousing and Mining:

Cambridge University Press

Data Science Quick Study Guide PDF:

MCQs and Answers, Quiz & Practice Tests with Answer Key (Data Science Quick Study Guide & Terminology Notes to Review)

includes revision guide for problem solving with 600 solved MCQs. "Data Science MCQ" book with answers PDF covers basic concepts, theory and analytical assessment tests.

"Data Science Quiz" PDF book helps to practice test questions from exam prep notes. Data science quick study guide provides 600 verbal, quantitative, and analytical reasoning past question papers, solved MCQs. Data

Science Multiple Choice Questions and Answers PDF download, a book covers trivia quiz questions and answers on chapters: Data mining, hi ho, hi ho - data mining we go, identifying data problems, introduction to data science, lining up our models, map mash up, miscellaneous topics, pictures versus numbers, rows and columns, sample in a jar, storage wars, use of statistics, what's my function, what's your vector, victor?, word perfect tests for college and university revision guide. Data Science Quiz Questions and Answers PDF download with free sample book covers beginner's questions, exam's workbook, and certification exam prep with answer key. Data

Science MCQs book PDF, a quick study guide from textbook study notes covers exam practice quiz questions. Data Science practice tests PDF covers problem solving in self-assessment workbook from computer science textbook chapters as: Chapter 1: Data Mining MCQs Chapter 2: Hi Ho, Hi Ho - Data Mining We Go MCQs Chapter 3: Identifying Data Problems MCQs Chapter 4: Introduction to Data Science MCQs Chapter 5: Lining Up Our Models MCQs Chapter 6: Map Mash up MCQs Chapter 7: Miscellaneous Topics MCQs Chapter 8: Pictures Versus Numbers MCQs Chapter 9: Rows and Columns MCQs Chapter 10: Sample in a Jar MCQs Chapter 11:

Storage Wars MCQs Chapter 12: Use of Statistics MCQs Chapter 13: What's my Function MCQs Chapter 14: What's Your Vector, Victor? MCQs Chapter 15: Word Perfect MCQs Solve "Data Mining MCQ" PDF book with answers, chapter 1 to practice test questions: Cleaning up the elements, introduction to data science, reading a csv text file, removing rows and columns, renaming rows and columns, and sorting dataframes. Solve "Hi Ho, Hi Ho - Data Mining We Go MCQ" PDF book with answers, chapter 2 to practice test questions: Association rules data, association rules mining, data mining overview, and exploring how the association rules algorithm works. Solve

"Identifying Data Problems MCQ" PDF book with answers, chapter 3 to practice test questions: Exploring risk and uncertainty, looking for exceptions, and SMES. Solve "Introduction to Data Science MCQ" PDF book with answers, chapter 4 to practice test questions: Skills required in data science, steps in data science, and what is data science. Solve "Lining Up Our Models MCQ" PDF book with answers, chapter 5 to practice test questions: An example of car maintenance, introduction, linear modelling, and what is a model?. Solve "Map Mash up MCQ" PDF book with answers, chapter 6 to practice test questions: A map visualization example, creating map

visualizations with ggplot2, and showing points on a map. Solve "Miscellaneous Topics MCQ" PDF book with answers, chapter 7 to practice test questions: Creating and using vectors, creating R scripts, creating web applications in R, deploying and application, exploring data models, introduction, introduction to data science, other uses of text mining, sentiment analysis, understanding existing data sources, and using an integrated development environment. Solve "Pictures Versus Numbers MCQ" PDF book with answers, chapter 8 to practice test questions: A visualization overview, basic plots in R, introduction, more

advanced ggplot2 visualizations, and using ggplot2. Solve "Rows and Columns MCQ" PDF book with answers, chapter 9 to practice test questions: Accessing columns in a dataframe, creating dataframes, exploring dataframes, and introduction to data science. Solve "Sample in a Jar MCQ" PDF book with answers, chapter 10 to practice test questions: Comparing two samples, introduction, law of large numbers and central limit theorem, repeating our sampling, and sampling in R. Solve "Storage Wars MCQ" PDF book with answers, chapter 11 to practice test questions: Accessing a database, accessing excel data, accessing JSON data, comparing SQL and r

for accessing a data set, importing and using rstudio, introduction. Solve "Use of Statistics MCQ" PDF book with answers, chapter 12 to practice test questions: Normal distributions, sampling a population, understanding descriptive statistics, using descriptive statistics, and using histograms to understand a distribution. Solve "What's my Function MCQ" PDF book with answers, chapter 13 to practice test questions: Creating functions in R, installing a package to access a function, introduction, testing functions, why create and use functions. Solve "What's Your Vector, Victor? MCQ" PDF book with answers, chapter 14 to practice test questions:

Supervised and unsupervised learning, supervised learning via support vector machines, and support vector machines in R. Solve "Word Perfect MCQ" PDF book with answers, chapter 15 to practice test questions: creating word clouds, introduction, reading in text files, and using the text mining package.

Advances in Data Mining. Medical Applications, E-Commerce, Marketing, and Theoretical Aspects

John Wiley & Sons
The field of data mining provides techniques for automated discovery of valuable information from the accumulated data of computerized operations of enterprises. This book offers a clear and comprehensive

introduction to both data mining theory and practice. It is written primarily as a textbook for the students of computer science, management, computer applications, and information technology. The book ensures that the students learn the major data mining techniques even if they do not have a strong mathematical background. The techniques include data pre-processing, association rule mining, supervised classification, cluster analysis, web data mining, search engine query mining, data warehousing and OLAP. To enhance the understanding of the concepts introduced, and to show how the techniques described in the book are used in

practice, each chapter is followed by one or two case studies that have been published in scholarly journals. Most case studies deal with real business problems (for example, marketing, e-commerce, CRM). Studying the case studies provides the reader with a greater insight into the data mining techniques. The book also provides many examples, review questions, multiple choice questions, chapter-end exercises and a good list of references and Web resources especially those which are easy to understand and useful for students. A number of class projects have also been included. Discovering Knowledge in Data Pearson Education India

Data Mining: A Tutorial-Based Primer, Second Edition provides a comprehensive introduction to data mining with a focus on model building and testing, as well as on interpreting and validating results. The text guides students to understand how data mining can be employed to solve real problems and recognize whether a data mining solution is a feasible alternative for a specific problem. Fundamental data mining strategies, techniques, and evaluation methods are presented and implemented with the help of two well-known software tools. Several new topics have been added to the second edition including an introduction to Big Data and data

analytics, ROC curves, Pareto lift charts, methods for handling large-sized, streaming and imbalanced data, support vector machines, and extended coverage of textual data mining. The second edition contains tutorials for attribute selection, dealing with imbalanced data, outlier analysis, time series analysis, mining textual data, and more. The text provides in-depth coverage of RapidMiner Studio and Weka's Explorer interface. Both software tools are used for stepping students through the tutorials depicting the knowledge discovery process. This allows the reader maximum flexibility for their hands-on data mining experience.

Introduction to Data Mining John Wiley & Sons

The widespread use of XML in business and scientific databases has prompted the development of methodologies, techniques, and systems for effectively managing and analyzing XML data. This has increasingly attracted the attention of different research communities, including database, information retrieval, pattern recognition, and machine learning, from which several proposals have been offered to address problems in XML data management and knowledge discovery. *XML Data Mining: Models, Methods, and Applications* aims to collect knowledge from experts of database,

information retrieval, machine learning, and knowledge management communities in developing models, methods, and systems for XML data mining. This book addresses key issues and challenges in XML data mining, offering insights into the various existing solutions and best practices for modeling, processing, analyzing XML data, and for evaluating performance of XML data mining algorithms and systems.

Aspects of Personal Privacy in Communications

Springer

The explosive growth of e-commerce and online environments has made the issue of information search and selection increasingly

serious; users are overloaded by options to consider and they may not have the time or knowledge to personally evaluate these options.

Recommender systems have proven to be a valuable way for online users to cope with the information overload and have become one of the most powerful and popular tools in electronic commerce. Correspondingly, various techniques for recommendation generation have been proposed. During the last decade, many of them have also been successfully deployed in commercial environments.

Recommender Systems Handbook, an edited volume, is a multi-disciplinary effort that involves world-wide experts from

diverse fields, such as artificial intelligence, human computer interaction, information technology, data mining, statistics, adaptive user interfaces, decision support systems, marketing, and consumer behavior. Theoreticians and practitioners from these fields continually seek techniques for more efficient, cost-effective and accurate recommender systems. This handbook aims to impose a degree of order on this diversity, by presenting a coherent and unified repository of recommender systems' major concepts, theories, methodologies, trends, challenges and applications. Extensive artificial applications, a variety of real-world

applications, and detailed case studies are included. Recommender Systems Handbook illustrates how this technology can support the user in decision-making, planning and purchasing processes. It works for well known corporations such as Amazon, Google, Microsoft and AT&T. This handbook is suitable for researchers and advanced-level students in computer science as a reference. *Data Mining Techniques* IGI Global Good data mining practice for business intelligence (the art of turning raw software into meaningful information) is demonstrated by the many new techniques and developments in the conversion of fresh

scientific discovery into widely accessible software solutions. Written as an introduction to the main issues associated with the basics of machine learning and the algorithms used in data mining, this text is suitable for advanced undergraduates, postgraduates and tutors in a wide area of computer science and technology, as well as researchers looking to adapt various algorithms for particular data mining tasks. A valuable addition to libraries and bookshelves of the many companies who are using the principles of data mining to effectively deliver solid business and industry solutions.

E-Business and Distributed Systems Handbook Packt

Publishing Ltd
Learn how to develop models for classification, prediction, and customer segmentation with the help of Data Mining for Business Intelligence In today's world, businesses are becoming more capable of accessing their ideal consumers, and an understanding of data mining contributes to this success. Data Mining for Business Intelligence, which was developed from a course taught at the Massachusetts Institute of Technology's Sloan School of Management, and the University of Maryland's Smith School of Business, uses real data and actual cases to illustrate the applicability of data

mining intelligence to the development of successful business models. Featuring XLMiner, the Microsoft Office Excel add-in, this book allows readers to follow along and implement algorithms at their own speed, with a minimal learning curve. In addition, students and practitioners of data mining techniques are presented with hands-on, business-oriented applications. An abundant amount of exercises and examples are provided to motivate learning and understanding. *Data Mining for Business Intelligence: Provides both a theoretical and practical understanding of the key methods of classification, prediction, reduction,*

exploration, and affinity analysis Features a business decision-making context for these key methods Illustrates the application and interpretation of these methods using real business cases and data This book helps readers understand the beneficial relationship that can be established between data mining and smart business practices, and is an excellent learning tool for creating valuable strategies and making wiser business decisions.

Information Security and Auditing in the Digital Age River Publishers

Whether you are a software developer, systems architect, data analyst, or business analyst, if you want to take advantage of data

mining in the development of advanced analytic applications, Java Data Mining, JDM, the new standard now implemented in core DBMS and data mining/analysis software, is a key solution component. This book is the essential guide to the usage of the JDM standard interface, written by contributors to the JDM standard. Data mining introduction - an overview of data mining and the problems it can address across industries; JDM's place in strategic solutions to data mining-related

problems JDM essentials - concepts, design approach and design issues, with detailed code examples in Java; a Web Services interface to enable JDM functionality in an SOA environment; and illustration of JDM XML Schema for JDM objects JDM in practice - the use of JDM from vendor implementations and approaches to customer applications, integration, and usage; impact of data mining on IT infrastructure; a how-to guide for building applications that use the JDM API Free, downloadable KJDM source code referenced in the book available here

Best Sellers - Books :

- [Spare](#)
- [Too Late: Definitive Edition](#)
- [The Collector: A Novel](#)

- [Ugly Love: A Novel By Colleen Hoover](#)
- [The Five-star Weekend By Elin Hilderbrand](#)
- [Love You Forever](#)
- [Lord Of The Flies By William Golding](#)
- [Icebreaker: A Novel \(the Maple Hills Series\) By Hannah Grace](#)
- [It Starts With Us: A Novel \(2\) \(it Ends With Us\) By Colleen Hoover](#)
- [World Of Eric Carle, Around The Farm 30-button Animal Sound Book - Great For First Words - Pi Kids By Pi Kids](#)