

Name: _____ Date: _____

Selective Reading Guide *Shizuko's Daughters* by Kyoko Mori

Directions: As you read through chapters 17 and 18, write thoughtful answers to the following questions.

1. How is Yoko killed? In the bottom of page 144, "The story end there." When do you think Yoko wanted to go to the other world? How did she feel about her death?
2. Yoko was a married woman but she still had another woman in the house. Even though she knew her daughter-in-law would get rid of her, "Why didn't Yoko want them to get better" (page 145)?
3. Shizuko read pages 146-147. Yoko was supposed to give a three-minute speech about her domestic questing. Instead, she talked on almost all the time of the time she knew Yoko. What did she feel she had accomplished by doing that?
4. How surprised is Yoko's class? What kinds of emotions do you think she experienced as she thought of her mother's feelings? For the last time (page 147)?
5. What do you think of Yoko? What does it tell you about Shizuko's feelings for her (page 148-149)?
6. How would you feel if your own father told you to go to live in a distant college? How would you feel if your father told you to leave all of your childhood memories (page 151-152)?
7. What do you see in the last day of Yoko's life? How is it different from what Yoko did as a child? What do you feel about her death as a woman or mother (page 154)?

Selective Reading Guide Template

Ensheng Dong



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Reading Actively in Middle Grade Science Don K. Philpot, 2020-09-15 Middle grade students can learn a great deal about themselves and their world by reading informative texts in science courses These texts will focus on important topics in earth science life science and physical science and shape students understandings about scientific inquiry science related processes and phenomenon engineering and design and technological innovations But reading is a complex act and most students need specific reading related support to understand assigned texts in middle grade science courses This book focuses on the cyclical nature of reading the actions proficient readers engage in to understand science textbooks and other informational texts and the instructional support that teachers can provide to enhance middle grade students learning of science content through reading Three associated questions will be addressed in this book What actions do proficient readers engage in to understand assigned course texts What do these actions entail and how do they relate to each other What teacher mediated practices best support middle grade students development as proficient readers and enhance their learning of course content through reading

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AutoCAD 2021: A Power Guide for Beginners and Intermediate Users Sandeep Dogra, 2020-08-12 AutoCAD 2021 A Power Guide for Beginners and Intermediate Users textbook is designed for instructor led courses as well as for self paced learning It is intended to help engineers designers and CAD operators interested in learning AutoCAD for creating 2D engineering drawings as well as 3D Models This textbook is a great help for new AutoCAD users and a great teaching aid for classroom training This textbook consists of 13 chapters and a total of 556 pages covering major workspaces of AutoCAD such as Drafting Annotation and 3D Modeling This textbook teaches you to use AutoCAD software for creating editing plotting and managing real world 2D engineering drawings and 3D

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Comprehension Across the Curriculum Kathy Ganske, Douglas Fisher, 2010-01-01 Successful students use comprehension skills and strategies throughout the school day In this timely book leading scholars present innovative ways to support reading comprehension across content areas and the full K 12 grade range Chapters provide specific practical guidance for selecting rewarding texts and promoting engagement and understanding in social studies math and science as well as language arts and English classrooms Cutting edge theoretical perspectives and research findings are clearly explained Special attention is given to integrating out of school literacies into instruction and developing comprehension in English language learners

AutoCAD 2023 for Architectural Design: A Power Guide for Beginners and Intermediate Users Sandeep Dogra, AutoCAD 2023 for Architectural Design A Power Guide for Beginners and Intermediate Users textbook is designed for instructor led courses as well as for self paced learning It is intended to help architects designers and CAD operators interested in learning AutoCAD for creating 2D architectural drawings This textbook is a great help for new AutoCAD users and a great teaching aid for classroom training The textbook consists of 12 chapters and a total of 482 pages covering tools and commands of the Drafting Annotation workspace of AutoCAD teaching you to use AutoCAD software for creating editing plotting and managing real world 2D architectural drawings Every chapter of this textbook contains tutorials that provide users with step by step instructions for creating architectural designs and drawings with ease Moreover every chapter ends with hands on test drives which allow users to experience themselves the user friendly and technical capabilities of AutoCAD Table of Contents Chapter 1 Introduction to AutoCAD Chapter 2 Creating Drawings I Chapter 3 Working with Drawing Aids and Layers Chapter 4 Creating Drawings II Chapter 5 Modifying and Editing Drawings I Chapter 6 Working with Blocks and Xrefs Chapter 7 Working with Dimensions and Dimensions Style Chapter 8 Editing Dimensions and Adding Text Chapter 9 Modifying and Editing Drawings II Chapter 10 Hatching and Gradients Chapter 11 Working with Layouts Chapter 12 Printing and Plotting

AutoCAD 2023: A Power Guide for Beginners and Intermediate Users Sandeep Dogra, 2022-05-16 AutoCAD 2023 A Power Guide for Beginners and Intermediate Users textbook is designed for instructor led courses as well as for self paced learning It is intended to help engineers designers

and CAD operators interested in learning AutoCAD for creating 2D engineering drawings as well as 3D Models This textbook is a great help for new AutoCAD users and a great teaching aid for classroom training The textbook consists of 13 chapters and a total of 548 pages covering major workspaces of AutoCAD such as Drafting Annotation and 3D Modeling teaching you to use AutoCAD software for creating editing plotting and managing real world 2D engineering drawings and 3D Models This textbook not only focuses on the usage of the tools commands of AutoCAD but also on the concept of design Every chapter of this textbook contains tutorials that provide users with step by step instructions on how to create mechanical designs and drawings with ease Moreover every chapter ends with hands on test drives which allow users to experience themselves the user friendly and powerful capabilities of AutoCAD Table of Contents Chapter 1 Introduction to AutoCAD Chapter 2 Creating Drawings I Chapter 3 Working with Drawing Aids and Layers Chapter 4 Creating Drawings II Chapter 5 Modifying and Editing Drawings I Chapter 6 Working with Dimensions and Dimensions Style Chapter 7 Editing Dimensions and Adding Text Chapter 8 Modifying and Editing Drawings II Chapter 9 Hatching and Gradients Chapter 10 Working with Blocks and Xrefs Chapter 11 Working with Layouts Chapter 12 Printing and Plotting Chapter 13 Introducing 3D Basics and Creating 3D Models Main Features of the Textbook Comprehensive coverage of tools Step by step real world tutorials with every chapter Hands on test drives to enhance the skills at the end of every chapter Additional notes and tips Customized content for faculty PowerPoint Presentations Free learning resources for faculty and students Additional student and faculty projects Technical support for the book by contacting info.cadartifex.com

Fiction, Food, and Fun Kathryn Closter, KAREN L. SIPES, VICKIE THOMAS, 1998-05-15 Featuring fiction food and fun this unique approach motivates young people to read and builds their comprehension skills while extending their learning across the curriculum Students teachers librarians parents and community members can participate in these mealtime programs which include such activities as games writing or art projects role playing storytelling interviewing and guest speakers Based on the authors READ N FEED program the book provides detailed plans for learning events developed from selected young adult novels For each title the authors provide a summary of the plot a booktalk background information on the author discussion questions activities novel connections suggestions for food and decorations and reproducible templates of publicity posters student invitations game pieces and other materials The authors also give instructions on how to design a program for other books This method integrates critical thinking skills multiple intelligences metho

Differentiated Literacy Instruction in Grades 4 and 5 Sharon Walpole, Michael C. McKenna, Zoi A. Philippakos, John Z. Strong, 2019-10-24 Now revised and updated with many new lesson plans and a new chapter on writing instruction this trusted book guides upper elementary teachers to design and implement a research based literacy program The expert authors show how to teach and assess students in differentiated small groups and explain how instruction works in a tiered response to intervention model Included are extensive reproducible lesson plans and other tools for building students skills in word recognition fluency vocabulary comprehension and writing The convenient large size

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Successful strategies for reading in the content areas Sarah Kartchner Clark,2004 Three books containing a variety of reading strategies that will help increase comprehension Some strategies include purpose questions predicting previewing anticipation guides webbing writing before reading etc

The Illustrated Guide to Teacher Credibility Douglas Fisher,Nancy Frey,Dominique Smith,Taryl Hansen,2025-06-22 Inspire trust raise engagement and advance learning outcomes with teacher credibility Why do some instructional strategies work better for certain teachers than others Given the same materials time and effort these teachers seem to possess the secret to success when it comes to high impact teaching No secrets here the key to increasing student learning outcomes is teacher credibility The Illustrated Guide to Teacher Credibility dives into one of the most impactful aspects of teaching helping educators understand how trust competence dynamism and immediacy shape students perceptions and influence their motivation to learn By focusing on the relationship between teacher credibility and its influence on learning this book delivers the goods for educators to overcome barriers establish meaningful connections and achieve high impact teaching With practical insights and strategies and a research backed Visible Learning effect size of 1.09 the authors demonstrate how credibility is not just a concept but a fundamental driver for student success with Comprehensive Frameworks Explore the four pillars of teacher credibility trust competence dynamism and immediacy and how to cultivate them in your practice Practical Strategies Gain actionable tools for building trust with students improving teacher clarity and fostering dynamic engaging learning environments Self Assessments and Tools Evaluate your own credibility and use reflective tools to enhance professional growth Real World Applications Learn how to apply immediacy and proximity to improve communication and create enriched classroom relationships This essential resource is for every educator whose aim is to inspire trust raise engagement and advance learning outcomes By focusing on credibility you ll empower your students and create an environment where they can thrive academically and socially

A Leader's Guide to Science Curriculum Topic Study Susan Mundry,Page Keeley,Carolyn Landel,2009-11-24 The Curriculum Topic Study CTS process funded by the US National Science Foundation helps teachers improve their practice by linking standards and research to content curriculum instruction and

assessment Key to the core book Science Curriculum Topic Study this resource helps science professional development leaders and teacher educators understand the CTS approach and how to design lead and apply CTS in a variety of settings that support teachers as learners The authors provide everything needed to facilitate the CTS process including a solid foundation in the CTS framework multiple designs for half day and full day workshops professional learning communities and one on one instructional coaching facilitation group processing and materials management strategies and a CD ROM with handouts PowerPoint slides and templates By bringing CTS into schools and other professional development settings science leaders can enhance their teachers knowledge of content improve teaching practices and have a positive impact on student learning

Practical Guide to Machine Vision Software Kye-Si Kwon, Steven Ready, 2014-11-17 For both students and engineers in R D this book explains machine vision in a concise hands on way using the Vision Development Module of the LabView software by National Instruments Following a short introduction to the basics of machine vision and the technical procedures of image acquisition the book goes on to guide readers in the use of the various software functions of LabView s machine vision module It covers typical machine vision tasks including particle analysis edge detection pattern and shape matching dimension measurements as well as optical character recognition enabling readers to quickly and efficiently use these functions for their own machine vision applications A discussion of the concepts involved in programming the Vision Development Module rounds off the book while example problems and exercises are included for training purposes as well as to further explain the concept of machine vision With its step by step guide and clear structure this is an essential reference for beginners and experienced researchers alike

Successful Strategies for Reading in the Content Areas: Grades 1-2, 2007-07-17 Improve content area reading with a variety of strategies and a wealth of information to help readers in Grades 1 2 improve their comprehension of nonfiction text This book includes essential reading skills and strategies grouped into 8 categories including Monitor Comprehension Activate and Connect Infer Meaning Ask Questions Determine Importance Visualize Summarize and Synthesize and Developing Vocabulary All of the skills and strategies are covered by providing practical teaching guidelines as well as motivating learner activities The included Resource CD features graphic organizers and activities pages that can be reproduced and modified 280pp Resource CD

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