

4th GRADE

LESSON PLANS

SYMMETRY

Day Two 4.2.3

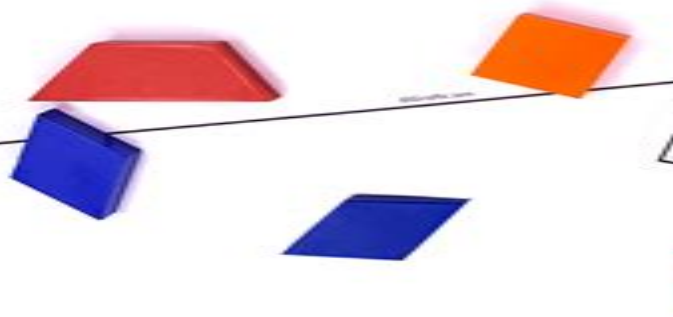
Guided Instruction:
Each of the objects one at a time. Have volunteers use the ruler to find the lines of symmetry of each of the shapes.

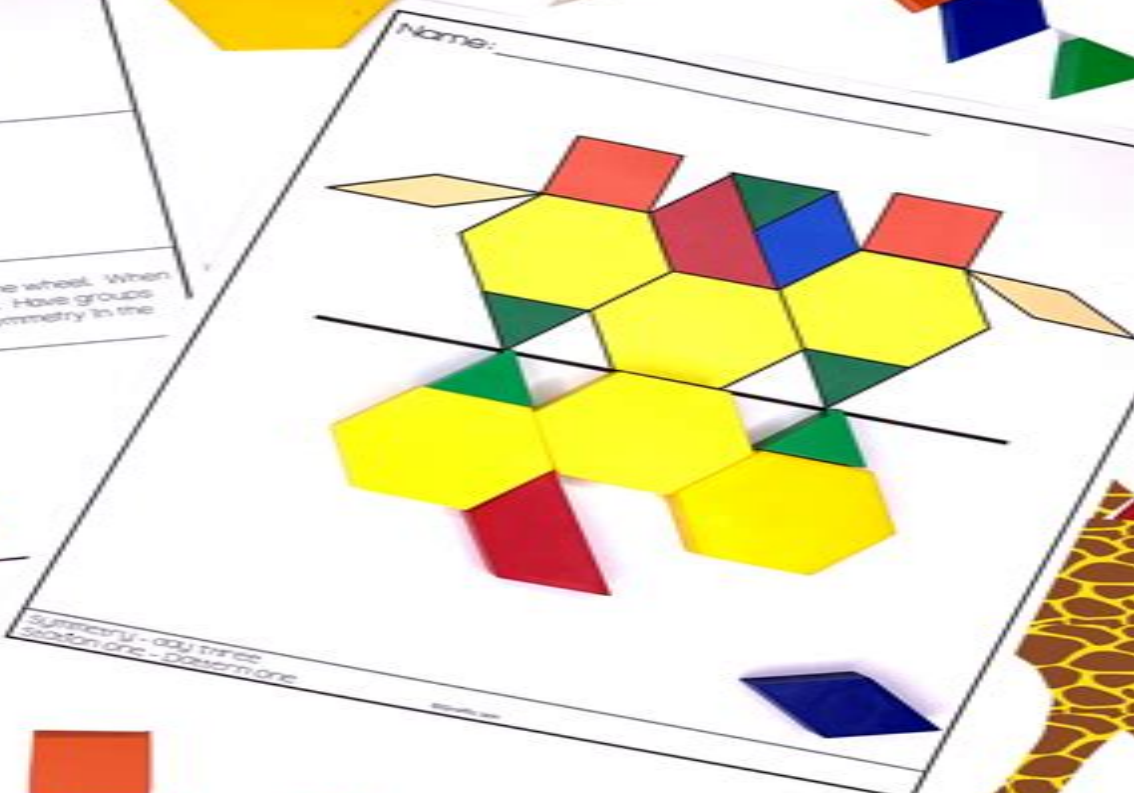


Notes:
Borrow rulers from Mrs. Kline

Collaborative Instruction:
With a table team, students will find all of the lines of symmetry in the wheel. When they are finished, they will find the lines of symmetry in the circle. Have groups share their thinking, and explain why there were more lines of symmetry in the circle than in the wheel.

Notes:
★ Clock partners - 4:00





GIRAFFIC JAM

4th Grade Symmetry Lesson Plans

David Jackman Whitin, Phyllis Whitin



4th Grade Symmetry Lesson Plans:

Everyday Mathematics 4 Grade Teacher's Lesson Guide Volume 2 Max Bell, 2004 Contains easy to follow three part daily lesson plans This assists teachers in focusing on lesson objectives providing ongoing practice for all students and addressing individual student needs for a variety of populations A unit organizer provides learning goals planning and assessment support content highlights a materials chart suggestions for problem solving cross curricular links and options for individualizing Each guide is grade level specific The Principles and Practice of Teaching and Class Management Joseph Landon, 1894 Principles & Practice of Teaching & Class Management Joseph Landon, 1895 Resources in Education, 1976-12 The Principles and Practice of Teaching and Class Management Joseph Landon, 1899 *Turning on Learning* Carl A. Grant, Christine E. Sleeter, 2008-10-28 With a wealth of ready to use lesson plans for grade levels K 12 covering a variety of subject areas *Turning on Learning* Fifth Edition shows students how to apply the principles of multicultural education in the classroom This practical lesson based companion to Sleeter and Grant's *Making Choices for Multicultural Education* Five Approaches to Race Class and Gender features additional lesson plans and new resource material along with updates of existing lesson plans **Research in Education**, 1970 **Mathematics for the Elementary School, Grade 4 [-6]** School Mathematics Study Group, 1962 **IMAGES** Janie L. Zimmer, Arlene Dowshen, Dennis C. Ebersole, 2004 **Mathematics Methods for the Elementary and Middle School** Mary M. Hatfield, 1993 *Teaching Elementary Science* William K. Esler, Mary K. Esler, 1993 **Think Math! Plane Figures and Spatial Sense, Grade 2** Harcourt School Publishers, 2005-11 **Mathematics Framework for the 2009 National Assessment of Educational Progress** United States. National Assessment Governing Board, 2008 **Environment and Planning**, 1999 Journal of urban planning and design Publishes research in the application of formal methods methods models and theories to spatial problems involving the built environment and the spatial structure of cities and regions Includes the application of computers to planning and design in particular the use of shape grammars artificial intelligence and morphological methods to buildings and towns the use of multimedia and GIS in urban and regional planning and the development of ideas concerning the virtual city *New Visions for Linking Literature and Mathematics* David Jackman Whitin, Phyllis Whitin, 2004 In this copublication by the National Council of Teachers of English and the National Council of Teachers of Mathematics David and Phyllis Whitin offer K 6 teachers a wealth of ideas for integrating literature and mathematics including specific criteria for evaluating math related books with emphasis on inquiry critical thinking diversity and individual challenge practical discussions about books and their use in K 6 classrooms an in depth look at problem posing and book pairs as effective strategies for engaging all students explicit connections made to NCTM's Principles and Standards for School Mathematics and NCTE and IRA's Standards for the English Language Arts interesting sidebars of extension activities and text sets practical strategies for introducing math related books to children and an annotated list of the best math related literature available This is a book

filled with numerous examples of children's work many of which are drawn from widely diverse multicultural classrooms Each chapter discusses a range of books and classroom applications to show how teachers can skillfully integrate such books to meet school objectives in language arts and mathematics It is this dual perspective that makes the book unique With its inviting tone and practical suggestions *New Visions for Linking Literature and Mathematics* is an invaluable resource for the elementary school classroom Mathematics, 2004 *Mathematical Thinking at Grade 4* Cornelia C. Tierney, 2006

Math Advantage Grace M. Burton, Harcourt Brace, 1998-05-22 **Teaching Children Mathematics**, 2008-08

Everyday Mathematics Max Bell, 2004 Contains easy to follow three part daily lesson plans This assists teachers in focusing on lesson objectives providing ongoing practice for all students and addressing individual student needs for a variety of populations A unit organizer provides learning goals planning and assessment support content highlights a materials chart suggestions for problem solving cross curricular links and options for individualizing Each guide is grade level specific

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Table of Contents 4th Grade Symmetry Lesson Plans

1. Understanding the eBook 4th Grade Symmetry Lesson Plans
 - The Rise of Digital Reading 4th Grade Symmetry Lesson Plans
 - Advantages of eBooks Over Traditional Books
2. Identifying 4th Grade Symmetry Lesson Plans
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 4th Grade Symmetry Lesson Plans
 - User-Friendly Interface
4. Exploring eBook Recommendations from 4th Grade Symmetry Lesson Plans
 - Personalized Recommendations
 - 4th Grade Symmetry Lesson Plans User Reviews and Ratings
 - 4th Grade Symmetry Lesson Plans and Bestseller Lists
5. Accessing 4th Grade Symmetry Lesson Plans Free and Paid eBooks
 - 4th Grade Symmetry Lesson Plans Public Domain eBooks
 - 4th Grade Symmetry Lesson Plans eBook Subscription Services
 - 4th Grade Symmetry Lesson Plans Budget-Friendly Options
6. Navigating 4th Grade Symmetry Lesson Plans eBook Formats
 - ePub, PDF, MOBI, and More
 - 4th Grade Symmetry Lesson Plans Compatibility with Devices
 - 4th Grade Symmetry Lesson Plans Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 4th Grade Symmetry Lesson Plans
 - Highlighting and Note-Taking 4th Grade Symmetry Lesson Plans
 - Interactive Elements 4th Grade Symmetry Lesson Plans
8. Staying Engaged with 4th Grade Symmetry Lesson Plans

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 4th Grade Symmetry Lesson Plans
9. Balancing eBooks and Physical Books 4th Grade Symmetry Lesson Plans
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection 4th Grade Symmetry Lesson Plans
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine 4th Grade Symmetry Lesson Plans
- Setting Reading Goals 4th Grade Symmetry Lesson Plans
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of 4th Grade Symmetry Lesson Plans
- Fact-Checking eBook Content of 4th Grade Symmetry Lesson Plans
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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