

4th GRADE LESSON PLANS

SYMMETRY

Day Two

Guided Instructions: 4.0.3
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.

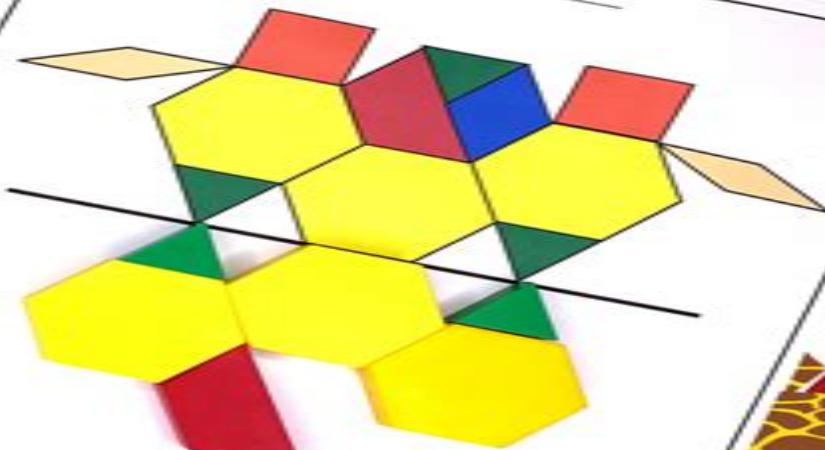
Collaborative Instructions:
With a table team, students will find all of the lines of symmetry in the wheel. When they are finished, they will find the lines of symmetry in the circle. Have groups share their thinking, and explain why there were more lines of symmetry in the circle than in the wheel.

Notes:

* Clock partners - 4:00



Symmetry - day three
station one, down one



4th Grade Symmetry Lesson Plans

George G. White

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Math Phonics - Pre-Geometry Marilyn B. Hein,2003-03-01 Introduce basic terms and concepts with hands on projects wall charts flash cards and math art pages The comprehensive Math Phonics program uses rules patterns and memory techniques similar to those found in language arts phonics and provides alternative or supplemental materials to help students understand learn appreciate and enjoy geometry Also includes word problems and a section on metrics **Manual for Primary Grades** George G. White,1894 **The Principles and Practice of Teaching and Class Management** Joseph Landon,1894 **Mathematical Thinking at Grade 4** Cornelia C. Tierney,2006 **Principles & Practice of Teaching & Class Management** Joseph Landon,1895 **Class Activities to Accompany Mathematics for Elementary Teachers** Sybilla Beckmann,Sybilla Beckmann-Kazez,2004-08 The goal of this text is to provide prospective elementary teachers with a deep understanding of the mathematics they will be called on to teach Through a careful mathematically precise development of concepts this text asks that students go beyond simply knowing how to carry out mathematical procedures Students must also be able to explain why mathematics works the way it does Being able to explain why is a vital skill for teachers Through activities examples and applications the author expects students to write and solve problems make sense of the mathematics and write clear logical explanations of the mathematical concepts The accompanying Activities Manual promotes engagement exploration and discussion of the material rather than passive absorption Both students and instructors should find this material fun interesting and rewarding **Resources in Education** ,1970 **Research in Education** ,1970

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 **The Principles and Practice of Teaching and Class**

Management Joseph Landon,1899 **Tangrams: Grades 3-4** ,1996 **American Text-books of Art Education: Drawing-books 1 and 2** ,1880 **Guiding Children's Learning of Mathematics** Leonard M. Kennedy,Steven Tipps,Art Johnson,2003-06-12 A textbook for students of elementary education Part One outlines Elementary Mathematics for the 21st Century and Part Two covers Concepts and Skills in Elementary Mathematics **Boston Public Schools** James Frederick Hopkins,1898 **The American text-books of art education** Walter Smith,1881 **Teacher's Guide** Heman Page Smith,1882 **The New Education** ,1893 **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 **Reports of the Minister of Education** Ontario. Department of Education, 1885 **Report of the Minister of Education** Ontario. Department of Education, 1885

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