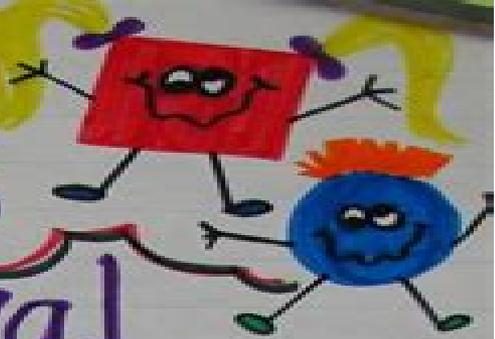


2D Shapes



○ circle

◌ oval



triangles

◡ trapezoid

◻ square

▭ rectangle

▱ parallelogram

⬠ pentagon

⬡ hexagon

⬢ heptagon

⬤ octagon

⬥ nonagon

⬦ decagon

◊ rhombus

⬧ dodecagon

Geometry Shapes Anchor Chart

**Charles George Ramsey, Harold Reeve
Sleeper**



Geometry Shapes Anchor Chart:

Math Work Stations Debbie Diller, 2023-10-10 If you've ever questioned how to make math stations work you'll find this photo-filled idea-packed resource invaluable. This book extends Debbie Diller's best-selling work on literacy work stations and classroom design to the field of mathematics. In *Math Work Stations* you'll find ideas to help children develop conceptual understanding and skills, use math vocabulary as they talk about their mathematical thinking, and connect big ideas to meaningful independent exploration and practice. This book details how to set up, manage, and keep math stations going throughout the year. There's even a chapter devoted solely to organizing and using math manipulatives. Each chapter includes key concepts based on NCTM and state math standards, math vocabulary resources, and literature links. Suggested materials to include at each station for the corresponding math content strand, ideas for modeling, troubleshooting, differentiating, and assessment, and reflection questions for professional development. Throughout the book, Debbie has included hundreds of color photos showing math work stations in action from a variety of classrooms in which she has worked. Charts, reproducible forms, and math work stations icons are included to provide everything you'll need to get started with stations in your classroom right away.

Visual-Spatial Thinking for Advanced Learners, Grades 3-5 Emily Hollett, Anna Cassalia, 2022-07-29 *Visual Spatial Thinking for Advanced Learners, Grades 3-5* will teach students how to perceive and represent visual information and to mentally manipulate objects within space. Visual spatial thinking is a skill which helps students develop depth, complexity, and abstraction in thinking and inquiry. Working through the lessons and handouts in this book, students will develop spatial language, learn to visualize and mentally manipulate visual information, look at objects from varying perspectives, explore dimension, and seek structure in organizing visual information. This curriculum provides cohesive, focused, scaffolded lessons to teach each targeted area of competency, followed by authentic application activities for students to then apply their newly developed skill set. This book can be used as a stand-alone gifted curriculum or as part of an integrated curriculum. Each lesson ties in both reading and metacognitive skills, making it easy for teachers to incorporate into a variety of contexts.

What About Us? Diane Kerr, Tracey A. Hulen, Jacqueline Heller, Brian K. Butler, 2020-08-14 Early childhood learning is a critical launchpad for every student's social, emotional, and intellectual growth. With *What About Us?* you will discover how to achieve the full potential of PreK-2 classrooms through proven best practices aligned to the PLC at Work process. Learn how to work in collaborative teams to determine essential standards, design assessments, monitor student progress, and more. Use this resource to ensure every early childhood student gains the strong foundation necessary for an excellent education. Understand how the PLC at Work process and early childhood learning go hand in hand. Learn the various aspects of what goes into creating an effective PLC for early childhood learning. Explore the environmental, cultural, and academic needs of an early childhood learner in the formative years. Map out effective curricula that encompass the practices embodied by PLC at Work and promote social-emotional learning. Grasp the importance of operating effectively as a

whole school team Contents Chapters Introduction Chapter 1 How the PLC Process Supports Collaborative Teams Creating a Foundation of Learning Chapter 2 What We Want Out Students to Know and Be Able to Do Building a Curriculum Chapter 3 What We Want Out Students to Know and Be Able to Do Determining Essential Standards and Mapping Curriculum Chapter 4 How We Know Students Have Learned Unwrapping Standards and Setting Goals Chapter 5 How We Know Students Have Learned Designing Assessments Chapter 6 How We Respond When Some Students Do or Do Not Learn Conducting Data Discussions and Progress Monitoring Chapter 7 How We Respond When Some Students Do or Do Not Learn Planning Instruction Epilogue

Middle School Mathematics Lessons to Explore, Understand, and Respond to Social Injustice Basil M. Conway IV, Lateefah Id-Deen, Mary Candace Raygoza, Amanda Ruiz, John W. Staley, Eva Thanheiser, 2022-07-20 If you teach middle school math and have wanted to promote social justice but haven't been sure how to get started you need to check out this book It incorporates lessons you can use immediately as well as how to foster the kind of classroom community where students will thrive It's the kind of book you'll want to have alongside you to support you throughout your journey Robert Kaplinsky Author and Consultant Long Beach CA Empower young adolescents to be the change join the teaching mathematics for social justice movement Students of all ages and intersecting identities through media and their lived experiences bear witness to and experience social injustices and movements around the world for greater justice However when people think of social justice mathematics rarely comes to mind With a user friendly design this book brings middle school mathematics content to life by connecting it to issues students see or experience Developed for use by Grades 6-8 educators the contributed model lessons in this book walk teachers through the process of applying critical frameworks to instruction using standards based mathematics to explore understand and respond to social injustices Learn to plan daily instruction that engages young adolescents in mathematics explorations through age appropriate culturally relevant topics such as health and economic inequality human and civil rights environmental justice and accessibility Features include Content cross referenced by mathematical concept and social issues Connection to Learning for Justice's social justice standards Downloadable teacher materials and lesson resources Guidance for lessons driven by young adolescents unique passions and challenges Connections between research and practice Written for teachers committed to developing equitable and empowering practices through the lens of mathematics content and practice standards as well as social justice standards this book will help connect content to young adolescents daily lives strengthen their mathematical understanding and expose them to issues that will support them in becoming active agents of change and responsible leaders

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