

Foldables™ Basics

by Dinah Zike

Foldables study organizers are 3-dimensional, interactive graphic organizers that can help your students to organize, remember, review, and learn many kinds of information. They encourage students to use their creativity in a kinesthetic learning environment while reinforcing important thinking and communication skills. Listed below are a few basic Foldables instructions. On the other side you'll find some of the most versatile Foldables designs.



Hamburger Fold

Fold a rectangular sheet of paper in half along the long side.



Hot Dog Fold

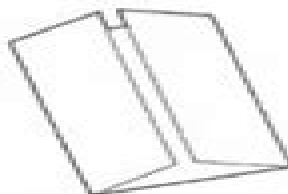
Fold a rectangular sheet of paper in half along the short side.



Taco Fold

Fold the corner of a sheet of paper over to create a triangle. Trim any excess.

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Shutter Fold

Find the midpoint on a piece of paper, then fold each side in to meet that point.



Valley Fold

A valley fold has sides that rise up from the center fold.



Mountain Fold

A mountain fold has sides that slope down from the center fold.



Burrito Fold

A burrito fold rolls the page up without creating a crease in the paper.

Dinah Zike Math Foldables

WJ Hussar



Dinah Zike Math Foldables:

Dinah Zike's Teaching Math with Foldables, 200? Step by step demonstrations of how to make Foldables and implement them into your classroom as reading study and assessment tools Math Connects, Grades PK-5, Dinah Zike's Teaching Math & Science with Foldables McGraw-Hill Education, 2008-05-17 Student made three dimensional graphic organizer Foldables are a unique strategy to help students learn effectively Students of any ability can create Foldables and as they work with these manipulatives they are fully involved in learning studying and reviewing important concepts Guided Math: A Framework for Mathematics Instruction Second Edition Laney Sammons, 2019-03-22 This instructional math framework provides an environment for mathematics that fosters mathematical thinking and understanding while meeting the needs of all students Educators will learn how to effectively utilize small group and whole group instruction manipulatives math warm ups and math workshop to engage students in connecting mathematics to their own lives Maximize the impact of your instruction with ideas for using ongoing assessment and differentiation strategies This second edition resource provides practical guidance and sample lessons for grade level bands K 2 3 5 6 8 and 9 12 Promote a classroom environment of numeracy and mathematical discourse with this essential professional resource for K 12 math teachers

Glencoe Biology: The Dynamics of Life, Dinah Zikes Teaching Math & Science with Foldables McGraw-Hill Education, 2004-10-15 Foldables student made three dimensional graphic organizers are a unique strategy to help students read effectively They also can be used as assessment or study tools Students of any ability can create Foldables and as they work with these manipulatives they are fully involved in learning studying and reviewing important concepts **Rigor in the 6-12 Math and Science Classroom** Barbara R. Blackburn, Abbigail Armstrong, 2018-11-08 Learn how to incorporate rigorous activities in your math or science classroom and help students reach higher levels of learning Expert educators and consultants Barbara R Blackburn and Abbigail Armstrong offer a practical framework for understanding rigor and provide specialized examples for middle and high school math and science teachers Topics covered include Creating a rigorous environment High expectations Support and scaffolding Demonstration of learning Assessing student progress Collaborating with colleagues The book comes with classroom ready tools offered in the book and as free eResources on our website at www.routledge.com 9781138302716 **Rigor in the K-5 Math and Science Classroom** Barbara R. Blackburn, Abbigail Armstrong, 2019-12-05 Learn how to incorporate rigorous activities in your math or science classroom and help students reach higher levels of learning Expert educators and consultants Barbara R Blackburn and Abbigail Armstrong offer a practical framework for understanding rigor and provide specialized examples for elementary math and science teachers Topics covered include Creating a rigorous environment High expectations Support and scaffolding Demonstration of learning Assessing student progress Collaborating with colleagues The book comes with classroom ready tools offered in the book and as free eResources on our website at www.routledge.com 9780367343194 **Developing Visual Literacy in**

Science, K-8 Jo Anne Vasquez, 2010 Teaches educators how to help their students develop skills in interpreting photographs charts diagrams figures labels and graphic symbols from publisher description **Macmillan/McGraw-Hill Math: Teacher ed., v. 1**, 2004

The Joy of Coaching Rebecca Frazier, 2020-08-06 The secrets of coaching excellence are already inside you Successful coaching has long been seen as a mental exercise in order to do right by the teachers you serve you put theory into practice establish orderly processes analyze data effectively and implement externally mandated reforms The truth though is that truly great coaches derive their success not just from what they do but also from who they are This groundbreaking book based on research from an innovative mixed methods study provides a holistic approach to coaching that honors both mind and heart As you explore the most important characteristics of the best instructional coaches caring authenticity trustworthiness flexibility and more you ll develop and hone those same characteristics in yourself Features include A framework and structure for developing the characteristics of effective instructional coaches Comprehensive analysis of each characteristic Examples and stories of effective coaching in action Activities exercises and action points Resources for encouragement and renewal School coaches have the power to make a real difference in the lives and futures of teachers and students By balancing your outward competencies with the inspirational application of your own inward growth you ll bring new joy and success into your coaching relationships *Macmillan/McGraw-Hill Science: Earth science teacher's ed*, 2006

Math Connects C1 Teacher Package 09 McGraw-Hill Staff, Glencoe Club Staff, 2008-04 Teacher Classroom Resources Include Chapter Resource Masters Package Diagnostic and Placement Tests Dinah Zike s Teaching Math Science with Foldables ELL Strategies for the Mathematics Classroom Math Skills Maintenance Workbook Teacher Edition Noteables Interactive Study Notebook with Foldables Teacher Edition Reading and Writing in the Mathematics Classroom Real World Problem Solving Graphic Novels Real World Investigations for Differentiated Instruction and Teaching Mathematics with Manipulatives *Glencoe Science: Animal diversity*, 2002

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section are included for every chapter **Glencoe Teen Health** Mary H. Bronson, Michael J. Cleary, Betty M. Hubbard, Dinah Zike, 2005 **Pre-Algebra, Teacher Classroom Resources** Glencoe McGraw-Hill Staff, 2007-08-01
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