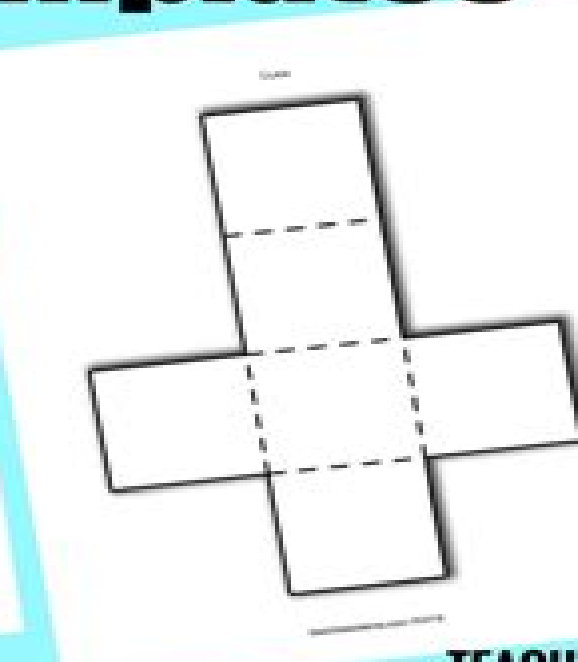
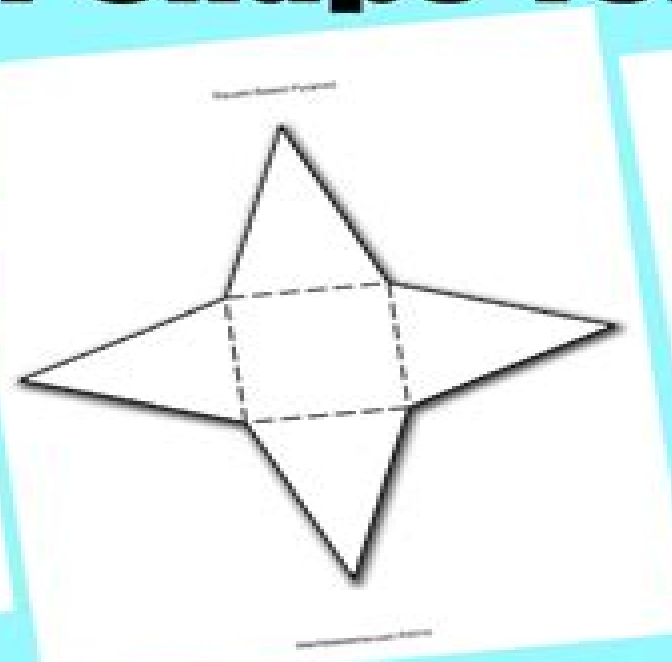
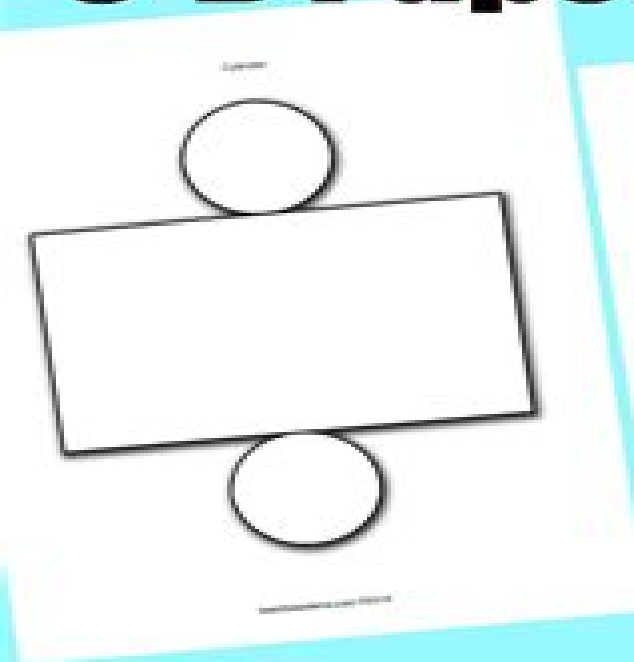


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Rosina Ehmann



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Art Shaped Darrell Wakelam,2023-02-28 The ultimate collection of sustainable 3D art projects for the primary classroom Learn how to teach children to create everything from rainforest scenes to robots with these innovative easy to follow ideas from 3D art expert Darrell Wakelam These low cost projects use readily available materials to create exciting models masks and sculptures which will inspire children and enhance your art and design lessons Each of the 50 projects in Art Shaped features simple core techniques to transform cardboard into incredible artwork full colour photographs and clear step by step instructions ideas for differentiation for all ages and abilities detailed suggestions for links to other subject areas across the curriculum This book enables you to develop children s techniques and skills through high quality eco friendly art projects while encouraging them to be creative use their imagination and most importantly have fun What Darrell Wakelam doesn t know about art and 3D sculptures isn t really worth knowing A must have

Dena Mulligan EYFS Key Stage 1 Lead **3D Origami Fun!** Stephanie Martyn,2015-09-04 Imaginative 3D origami projects that anyone can make Do you love the art of paper folding Well your favorite pastime goes 3D in this origami guide Inspired by the kawaii style everyone loves 3D Origami Fun shows you how to up your paper folding game with twenty five spectacular projects From cupcakes to butterflies to sea turtles each page features detailed explanations and step by step photos for constructing eye catching sculptures using basic folds and origami pieces Whether you re new to paper crafts or a seasoned pro this book will teach you how to build a variety of impressive 3D origami projects So take out your paper flex your fingers and get ready to create dozens of fun origami projects you won t find anywhere else

Grumpy Cat's Miserable Papercraft Book Grumpy Cat,Jimi Bonogofsky-Gronseth,2015-11-18 The furrowed browed feline appears on several cut out crafts including bookmarks door knob hangers masks gift boxes signs paper chains snowflakes finger puppets stand up figures origami a mobile and other items

Advances in Engineering Materials, Structures and Systems: Innovations, Mechanics and Applications Alphose Zingoni,2019-08-21 Advances in Engineering Materials Structures and Systems Innovations Mechanics and Applications comprises 411 papers that were presented at SEMC 2019 the Seventh International Conference on Structural Engineering Mechanics and Computation held in Cape Town South Africa from 2 to 4 September 2019 The subject matter reflects the broad scope of SEMC conferences and covers a wide variety of engineering materials both traditional and innovative and many types of structures The many

topics featured in these Proceedings can be classified into six broad categories that deal with i the mechanics of materials and fluids elasticity plasticity flow through porous media fluid dynamics fracture fatigue damage delamination corrosion bond creep shrinkage etc ii the mechanics of structures and systems structural dynamics vibration seismic response soil structure interaction fluid structure interaction response to blast and impact response to fire structural stability buckling collapse behaviour iii the numerical modelling and experimental testing of materials and structures numerical methods simulation techniques multi scale modelling computational modelling laboratory testing field testing experimental measurements iv innovations and special structures nanostructures adaptive structures smart structures composite structures bio inspired structures shell structures membranes space structures lightweight structures long span structures tall buildings wind turbines etc v design in traditional engineering materials steel concrete steel concrete composite aluminium masonry timber glass vi the process of structural engineering conceptualisation planning analysis design optimization construction assembly manufacture testing maintenance monitoring assessment repair strengthening retrofitting decommissioning The SEMC 2019 Proceedings will be of interest to civil structural mechanical marine and aerospace engineers Researchers developers practitioners and academics in these disciplines will find them useful Two versions of the papers are available Short versions intended to be concise but self contained summaries of the full papers are in this printed book The full versions of the papers are in the e book

OzzieMaths Series: Maths - Year 5 Brenda Gurr,2017-03-01 OzzieMaths Year 5 is linked to the Australian maths curriculum Why spend time dreaming up creative maths problems linked to the Australian maths curriculum when it is all here for you This resource is jam packed with interactive hands on everyday maths tasks which will develop your students mathematical skills and reasoning Answers and additional teaching information can be found at the back of the book This book is part of the OzzieMaths Series which consists of seven books altogether

3D Origami Art Jun Mitani,2017-12-19 Easily Create Origami with Curved Folds and Surfaces Origami making shapes only through folding reveals a fascinating area of geometry woven with a variety of representations The world of origami has progressed dramatically since the advent of computer programs to perform the necessary computations for origami design 3D Origami Art presents the design methods underlying 3D creations derived from computation It includes numerous photos and design drawings called crease patterns which are available for download on the author s website Through the book s clear figures and descriptions readers can easily create geometric 3D structures out of a set of lines and curves drawn on a 2D plane The author uses various shapes of sheets such as rectangles and regular polygons instead of square paper to create the origami Many of the origami creations have a 3D structure composed of curved surfaces and some of them have complicated forms However the background theory underlying all the creations is very simple The author shows how different origami forms are designed from a common theory

Geometric Folding Algorithms Erik D. Demaine,Joseph O'Rourke,2007-07-16 Did you know that any straight line drawing on paper can be

folded so that the complete drawing can be cut out with one straight scissors cut That there is a planar linkage that can trace out any algebraic curve or even sign your name Or that a Latin cross unfolding of a cube can be refolded to 23 different convex polyhedra Over the past decade there has been a surge of interest in such problems with applications ranging from robotics to protein folding With an emphasis on algorithmic or computational aspects this treatment gives hundreds of results and over 60 unsolved open problems to inspire further research The authors cover one dimensional 1D objects linkages 2D objects paper and 3D objects polyhedra Aimed at advanced undergraduate and graduate students in mathematics or computer science this lavishly illustrated book will fascinate a broad audience from school students to researchers

Robotics Research Antonio Bicchi, Wolfram Burgard, 2017-07-25 ISRR the International Symposium on Robotics Research is one of robotics pioneering Symposia which has established over the past two decades some of the field's most fundamental and lasting contributions This book presents the results of the seventeenth edition of Robotics Research ISRR15 offering a collection of a broad range of topics in robotics The content of the contributions provides a wide coverage of the current state of robotics research the advances and challenges in its theoretical foundation and technology basis and the developments in its traditional and new emerging areas of applications The diversity novelty and span of the work unfolding in these areas reveal the field's increased maturity and expanded scope and define the state of the art of robotics and its future direction

Mathematical Circle Diaries, Year 1 Anna Burago, 2013 Early middle school is a great time for children to start their mathematical circle education This time is a period of curiosity and openness to learning The thinking habits and study skills acquired by children at this age stay with them for a lifetime Mathematical circles with their question driven approach and emphasis on creative problem solving have been rapidly gaining popularity in the United States The circles expose children to the type of mathematics that stimulates development of logical thinking creativity analytical abilities and mathematical reasoning These skills while scarcely touched upon at school are in high demand in the modern world This book contains everything that is needed to run a successful mathematical circle for a full year The materials distributed among 29 weekly lessons include detailed lectures and discussions sets of problems with solutions and contests and games In addition the book shares some of the know how of running a mathematical circle The curriculum which is based on the rich and long standing Russian math circle tradition has been modified and adapted for teaching in the United States For the past decade the author has been actively involved in teaching a number of mathematical circles in the Seattle area This book is based on her experience and on the compilation of materials from these circles The material is intended for students in grades 5 to 7 It can be used by teachers and parents with various levels of expertise who are interested in teaching mathematics with the emphasis on critical thinking Also this book will be of interest to mathematically motivated children In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service

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