

MATHEMATICS THROUGH **PAPER FOLDING**

Alton T. Olson



National Council of Teachers of Mathematics

Mathematics Through Paper Folding

David Mitchell



Mathematics Through Paper Folding:

Origamics Kazuo Haga, 2008 In this unique and original book origami is an object of mathematical exploration The activities in this book differ from ordinary origami in that no figures of objects result Rather they lead the reader to study the effects of the folding and seek patterns The experimental approach that characterizes much of science activity can be recognized throughout the book as the manipulative nature of origami allows much experimenting comparing visualizing discovering and conjecturing

A History of Folding in Mathematics Michael Friedman, 2018-05-25 While it is well known that the Delian problems are impossible to solve with a straightedge and compass for example it is impossible to construct a segment whose length is cube root of 2 with these instruments the discovery of the Italian mathematician Margherita Beloch Piazzolla in 1934 that one can in fact construct a segment of length cube root of 2 with a single paper fold was completely ignored till the end of the 1980s This comes as no surprise since with few exceptions paper folding was seldom considered as a mathematical practice let alone as a mathematical procedure of inference or proof that could prompt novel mathematical discoveries A few questions immediately arise Why did paper folding become a non instrument What caused the marginalisation of this technique And how was the mathematical knowledge which was nevertheless transmitted and prompted by paper folding later treated and conceptualised Aiming to answer these questions this volume provides for the first time an extensive historical study on the history of folding in mathematics spanning from the 16th century to the 20th century and offers a general study on the ways mathematical knowledge is marginalised disappears is ignored or becomes obsolete In doing so it makes a valuable contribution to the field of history and philosophy of science particularly the history and philosophy of mathematics and is highly recommended for anyone interested in these topics

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Origametry Thomas C. Hull, 2020-10-08 Origami the art of paper folding has a rich mathematical theory Early investigations go back to at least the 1930s but the twenty first century has seen a remarkable blossoming of the mathematics of folding Besides its use in describing origami and designing new models it is also finding real world applications from building nano scale robots to deploying large solar arrays in space Written by a world expert on the subject Origametry is the first complete reference on the mathematics of origami It brings together historical results modern developments and future directions into a cohesive whole Over 180 figures illustrate the constructions described while numerous diversions provide jumping off points for readers to deepen their understanding This book is an essential reference for researchers of origami mathematics and its applications in physics engineering and design Educators students and enthusiasts will also find much to enjoy in this fascinating account of the mathematics of folding

Geometric Exercises in Paper Folding Tandalam Sundara Row, Tandalam Sundara Rao, 1901

Mathematics through paper folding, 1995

Origamics: Mathematical Explorations Through Paper Folding Kazuo Haga, 2008-09-11 The art of origami or paper folding is carried out using a square piece of paper to obtain attractive figures of animals flowers or other

familiar figures It is easy to see that origami has links with geometry Creases and edges represent lines intersecting creases and edges make angles while the intersections themselves represent points Because of its manipulative and experiential nature origami could become an effective context for the learning and teaching of geometry In this unique and original book origami is an object of mathematical exploration The activities in this book differ from ordinary origami in that no figures of objects result Rather they lead the reader to study the effects of the folding and seek patterns The experimental approach that characterizes much of science activity can be recognized throughout the book as the manipulative nature of origami allows much experimenting comparing visualizing discovering and conjecturing The reader is encouraged to fill in all the proofs for his/her own satisfaction and for the sake of mathematical completeness Thus this book provides a useful alternative approach for reinforcing and applying the theorems of high school mathematics

Mind-Blowing Modular Origami Byria Loper, 2016-10-11 Modular origami is the latest craze in paper folding These three dimensional models are created from a number of small pieces of paper that are easily folded and then cleverly fit together to form a spectacular shape They range from paper polyhedra to bristling buckyballs that are reminiscent of sea urchins to ornate flower like spheres Each piece of paper is held by the tension of the other papers demonstrating the remarkable hidden properties of paper which is at the same time flexible but also strong Author Byria Loper has been creating modular origami sculptures for just five years but in that time he's pushed the upper limits of the art form with some of the largest most complex geometric paper constructions ever assembled While many geo modular origami artists focus on creating dense floral spheres Byria has pioneered the open linear wire frame approach which results in a very complex looking model that reveals the interior of its form He exhibits his sculptures annually at the Origami USA convention in New York and was recently a featured artist at the Surface to Structure exhibition at the Cooper Union gallery in the East Village A great way to learn origami the easy to follow diagrams and step by step instructions in this book show you how to fold the paper components and then assemble them to create 22 incredible models Each model is a new challenge and the paper sculptures you create look fantastic on your desk or shelf

Geometric Exercises in Paper Folding T. Sundara Row, 1966 [More Origami with Explanations](#) Jeanine Meyer, Takashi Mukoda, 2020-12 Origami paper folding originated hundreds of years ago in China and Japan with independent discovery across the world Today people do origami create new models share their work and discover mathematical principles This book continues the approach of Origami with Explanations but is independent with basic instructions repeated Carefully written instructions using photos and diagrams will turn you into a successful folder and stimulate your own creativity The models in this book include action models money folds beautiful and useful containers and modular origami Mathematics topics touched on include improving estimates tessellations mathematical induction flat foldability and fold and cut The Explanations section provide insight into the origami and introduce or re introduce you to basic and advanced subjects in mathematics

Origami With Explanations: Fun With

Folding And Math Jeanine Meyer, Takashi Mukoda, 2020-11-17 Origami paper folding originated hundreds of years ago in China and Japan with independent discovery and activity across the world The most familiar origami models are the crane and the flapping bird This book will introduce you to origami starting with a jumping frog and including traditional and modern models Carefully written instructions using photos and diagrams will show you the main origami bases turn you into a successful folder and stimulate your own creativity Explanations will include attention to spatial relations geometry algebra and pattern finding The explanations provide insight into the origami while the folding will help your understanding of mathematics

How to Fold It Olin Professor of Computer Science Joseph O'Rourke, 2014-05-14 Discover and understand mathematical theorems through paper folding starting with high school algebra and geometry through to more advanced concepts

Maths Through Paper Folding Denis Frost, 1996

Fractals, Graphics, and Mathematics Education Michael Frame, Benoit Mandelbrot, 2002-06-20 Publisher Description

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Geometric Exercises in Paper Folding Sundara T. Row, Tandalam Sundara Rao, 1958

T. Sundara Row's Geometric Exercises in Paper Folding Tandalam Sundara Rao, 1901

Paper Folding for the Mathematics Class Donovan A. Johnson, 1957 Problems involving paper folding for students to discover relationships between straight lines and angles

Mathematical Origami David Mitchell, 1997 Presents step by step instructions to make paper models of geometric shapes including a cube tetrahedron rhombic star and dodecahedron Suggested level senior secondary

Geometric Exercises in Paper Folding T. Row, 2017-01-22 The From the INTRODUCTION The idea of this book was suggested to me by Kindergarten Gift No VIII Paper folding The gift consists of 200 variously coloured squares of paper a folder and diagrams and instructions for folding The paper is coloured and glazed on one side The paper may however be of self colour alike on both sides In fact any paper of moderate thickness will answer the purpose but coloured paper shows the creases better and is more attractive The kindergarten gift is sold by Messrs Higginbotham and Co but coloured paper of both sorts can be had in the bazaars A packet of 100 squares of both sorts accompanies this book and the packets can also be had separately Any sheet of paper can be cut into a square as explained in the opening articles of this book but it is neat and convenient to have the squares ready cut

2 These exercises do not require mathematical instruments the only things necessary being a penknife and scraps of paper the latter being used for setting off equal lengths The squares are themselves simple substitutes for a straight edge and a T square

3 In paper folding several important geometrical processes can be effected much more easily than with a pair of compasses and ruler the only instruments the use of which is sanctioned in Euclidian Geometry for example to divide straight lines and angles into two or more equal parts to draw perpendiculars and parallels to straight lines It is however not possible in paper folding to describe a circle but a number of points on a circle as well as other curves may be obtained by other methods These exercises do not consist merely of drawing geometrical figures involving straight lines in the ordinary way and folding upon them but they require an intelligent application of the simple processes peculiarly adapted to paper

folding This will be apparent at the very commencement of this book 4 The use of the kindergarten gifts not only affords interesting occupations to boys and girls but also prepares their minds for the appreciation of science and art Conversely the teaching of science and art later on can be made interesting and based upon proper foundations by reference to kindergarten occupations This is particularly the case with Geometry which forms the basis of every science and art The teaching of Euclid in schools can be made very interesting by the free use of the kindergarten gifts It would be perfectly legitimate to require pupils to fold the diagrams on paper This would give them neat and accurate figures and impress the truth of the propositions forcibly on their minds It would not be necessary to take any statement on trust But what is now realised by the imagination and idealization of clumsy figures can be seen in the concrete A fallacy like the following would be impossible

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