

Adjust any of the following
to see its effects on the hyperbola:
 P_1 , P_2 , k , or r .

The hyperbola's equation depends
on whether the foci lie on the ellipse
horizontally, vertically, or neither.

"Horizontal"

$$\frac{(x - P_1)^2}{(a')^2} - \frac{(y - P_2)^2}{(b')^2} = 1$$

"Vertical"

$$\frac{(y - P_1)^2}{(a')^2} - \frac{(x - P_2)^2}{(b')^2} = 1$$

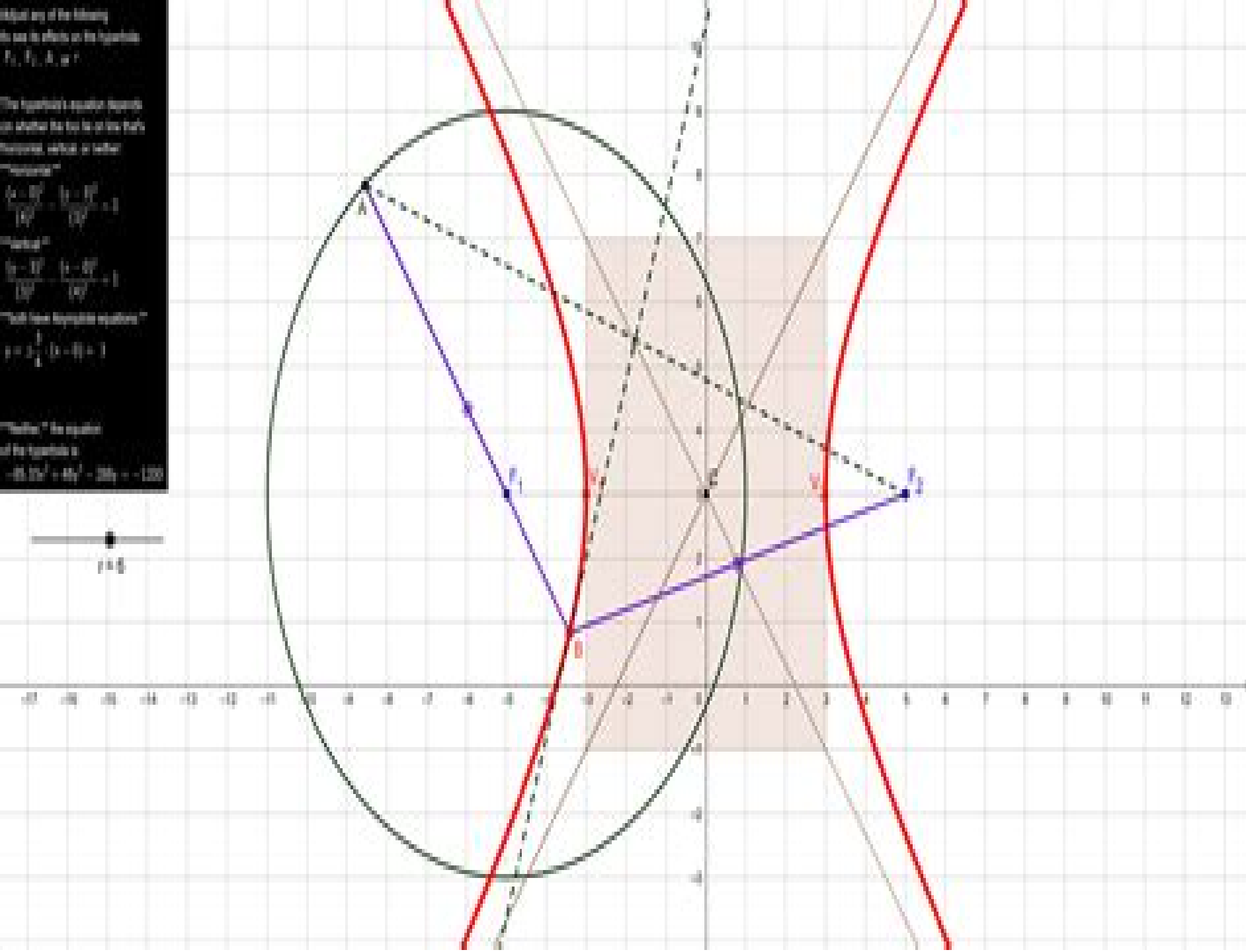
"Both from hyperbola equations"

$$r = 2a' \left((x - P_1) + 1 \right)$$

"Neither" the equation

of the hyperbola is

$$-25.7x^2 + 45y^2 - 384y = -1200$$



Hyperbola Paper Folding Activity

Karin Nielsen-Saines

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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101+ Great Ideas for Introducing Key Concepts in Mathematics Alfred S. Posamentier, Herbert A. Hauptman, 2006-05-12 Multiply math mastery and interest with these inspired teaching tactics Invigorate instruction and engage students with this treasure trove of Great Ideas compiled by two of the greatest minds in mathematics From commonly taught topics in algebra geometry trigonometry and statistics to more advanced explorations into indirect proofs binomial theorem irrationality relativity and more this guide outlines actual equations and techniques that will inspire veteran and new educators alike This updated second edition offers more proven practices for bringing math concepts to life in the classroom including 114 innovative strategies organized by subject area User friendly content identifying objective materials and procedure for each technique A range of teaching models including hands on and computer based methods Specific and straightforward examples with step by step lessons Written by two distinguished leaders in the field mathematician author professor university dean and popular commentator Alfred S Posamentier along with mathematical pioneer and Nobel Prize recipient Herbert A Hauptman this guide brings a refreshing perspective to secondary math instruction to spark renewed interest and success among students and teachers

Project Origami Thomas Hull, 2012-12-21 Project Origami Activities for Exploring Mathematics Second Edition presents a flexible discovery based approach to learning origami math topics It helps readers see how origami intersects a variety of mathematical topics from the more obvious realm of geometry to the fields of algebra number theory and combinatorics With over 100 new pages this updated and expanded edition now includes 30 activities and offers better solutions and teaching tips for all activities The book contains detailed plans for 30 hands on scalable origami activities Each activity lists courses in which the activity might fit includes handouts for classroom use and provides notes for instructors on solutions how the handouts can be used and other pedagogical suggestions The handouts are also available on the book's CRC Press web page Reflecting feedback from teachers and students who have used the book this classroom tested text provides an easy and entertaining way for teachers to incorporate origami into a range of college and advanced high school math courses Visit the author's website for more information

Connections Maths 10 Ajit Kalra, James Stamell, 2005 The Connections Maths 10 Stage 5 2 5 2 Teaching and Assessment Book includes many resources that makes using the Connections series the most effective and user friendly series available The resources in this book include a teaching program referenced to the student book syllabus notes detailed guidance on teaching each topic outcomes clearly stated and cross referenced to the student books assessment and reporting strategies overview and summary of every chapter and exercise in the student book relevant internet sites and further research questions all this material is also provided on CD ROM to allow for printing and customising

Creative Expression and Wellbeing in Higher Education Narelle Lemon, 2022-08-29 This volume focuses on individual and collective practices of creativity embodiment and movement as acts of self care and wellbeing Creative Expression and Wellbeing in Higher Education positions creative

expression as an important act for professionals working in higher education as a way to connect communicate practice activism or simply slow down Through examples as diverse as movement through dance and exercise expression through drawing writing or singing and creating objects with one s hands the authors share how individual and collective acts of creativity and movement enhance support and embrace wellbeing offering guidance to the reader on how such creative expression can be adopted as self care practice This book highlights how connection to hand body voice and mind has been imperative in this process for expression fl ow and engagement with self and wellbeing practices Self care and wellbeing are complex at the best of times In higher education these are actions that are constantly being grappled with personally collectively and systematically Designed to support readers working in higher education this book will also be of great interest to professionals and researchers

Math Albert B. Bennett, Leonard T. Nelson, 1985-12 Designing Learning Environments for Developing Understanding of Geometry and Space Richard Lehrer, Daniel Chazan, 2012-11-12 This volume reflects an appreciation of the interactive roles of subject matter teacher student and technologies in designing classrooms that promote understanding of geometry and space Although these elements of geometry education are mutually constituted the book is organized to highlight first the editors vision of a general geometry education second the development of student thinking in everyday and classroom contexts and third the role of technologies Rather than looking to high school geometry as the locus and all too often the apex of geometric reasoning the contributors to this volume suggest that reasoning about space can and should be successfully integrated with other forms of mathematics starting at the elementary level and continuing through high school Reintegrating spatial reasoning into the mathematical mainstream indeed placing it at the core of K 12 mathematics environments that promote learning with understanding will mean increased attention to problems in modeling structure and design and reinvigoration of traditional topics such as measure dimension and form Further the editors position is that the teaching of geometry and spatial visualization in school should not be compressed into a characterization of Greek geometry but should include attention to contributions to the mathematics of space that developed subsequent to those of the Greeks This volume is essential reading for those involved in mathematics education at all levels including university faculty researchers and graduate students

Secondary Mathematics Instruction Margaret A. Farrell, Walter A. Farmer, 1988 Y Origami? David C. Morgan, Denise M. Halverson, Spencer P. Magleby, Terri C. Bateman, Larry L. Howell, 2017-12-06 When origami met the worlds of design and engineering both fields embraced the ancient art form using its principles and practices to discover new problems and to generate inventive solutions This book demonstrates the potential of folding to improve the way things work simplify how products are produced and make possible new objects otherwise impossible The solar collector the felt stool and the surgery tool have all been influenced in some way by folding paper The example section is organized to show the folded figure next to the product prototype that was inspired by that work of origami We have included models made from an array of materials over a range of sizes This includes

everything from a microscopic mechanism to huge solar panels designed to unfold in outer space Most entries are at the prototype phase meaning that physical hardware has been built to demonstrate the concept but that the examples are not necessarily available commercially Y Origami also includes brief learning activities related to paper folding such as a discussion of Euler's formula angular measurements and developable surfaces along with more advanced topics Throughout the book many diagrams and photographs illustrate the advancing concepts and methods of origami as an art form and a problem solving strategy

Paper Puzzle Book, The: All You Need Is Paper! Ilan Garibi, David Hillel Goodman, Yossi Elran, 2018-01-19 This is a marvellous book The diversity of possible puzzles that can be given with these very limited resources which are basically some paper and scissors is overwhelming and the challenges are sometimes very tough Even the two star problems may be hard for an untrained puzzler This is medicine against boredom on long rainy days but be careful not to get addicted or it may suck up your less empty and sunny days as well See Full Review European Mathematical Society ALL YOU NEED IS PAPER All the puzzles inside are made out of paper from simple teasers to extreme brain workouts ORIGINAL DESIGNS Co developed by a mathematician an origami artist and a mechanical puzzle maker this inventive book provides a unique and invaluable collection of a large comprehensive and diverse variety of paper puzzles And they only require a sheet of paper and perhaps a pair of scissors EASY TO CHALLENGING There are 99 unique puzzles including paper strip puzzles Möbius strips and flexagons two dimensional sheet folding fold and cut puzzles 3D dissections and constructions sequence folding puzzles origami puzzles and even paper toys and magic PROVIDES HOURS OF FUN Anyone of any age can find hours of enjoyment and challenge LEARNING GEOMETRY MATHEMATICS AND PROBLEM SOLVING CHALLENGES CAN BE FUN For students and teachers parents and children amateur and skilled mathematicians and puzzle lovers LEARN CONCEPTS AS YOU GO Many of the puzzles are new and original they complement the classic puzzles that are included and all of them come with a solution as well as a mathematical and geometrical explanation that can be easily understood by all The layout of the book with its extensive puzzles solutions and detailed descriptions make it a sure candidate as the paper puzzle bible for enthusiasts and puzzle lovers everywhere

Themes of the Times on Quantitative Literacy, 2008

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