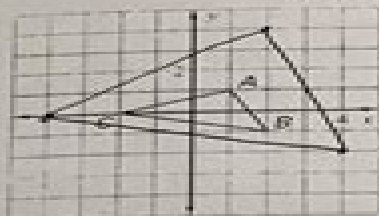


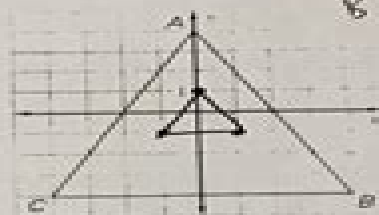
Draw a dilation of the figure using the given scale factor.

1. $k = 2$



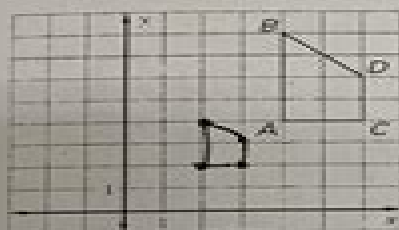
$A(1, 2) \quad A'(2, 4)$
 $B(2, -1) \quad B'(4, -2)$
 $C(-2, 0) \quad C'(-4, 0)$

2. $k = \frac{1}{4}$

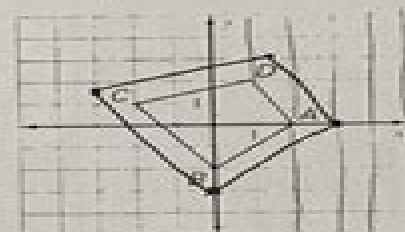


$A(0, 4) \quad A'(0, 1)$
 $B(4, -4) \quad B'(1, -1)$
 $C(-4, -4) \quad C'(-1, -1)$

3. $k = \frac{1}{2}$



$A(4, 4) \quad A'(2, 2)$
 $B(6, 6) \quad B'(3, 3)$
 $C(6, 4) \quad C'(3, 2)$
 $D(4, 2) \quad D'(2, 1)$

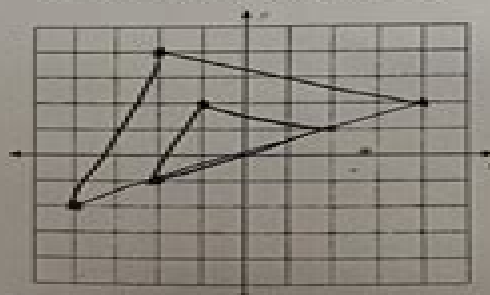


$A(2, 2) \quad A'(1, 1)$
 $B(6, -3) \quad B'(3, -1.5)$
 $C(-3, 0) \quad C'(-1.5, 0)$
 $D(1, 2) \quad D'(0.5, 1)$

Graph the original AND the dilation figure with the given vertices using the scale factor given.

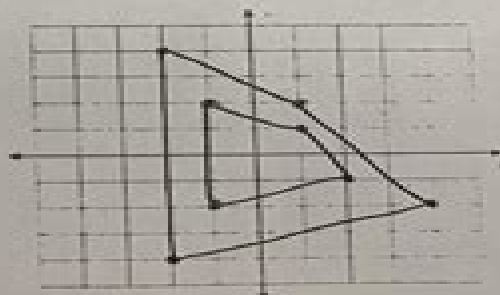
dilation of 2

$D(-2, -1), E(-1, 2), F(2, 1)$



dilation of 2

$R(-1, -2), S(-1, 2), M(1, 1), N(2, -1)$



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Transformation Geometry George E. Martin,2012-12-06 Transformation geometry is a relatively recent expression of the successful venture of bringing together geometry and algebra The name describes an approach as much as the content Our subject is Euclidean geometry Essential to the study of the plane or any mathematical system is an understanding of the transformations on that system that preserve designated features of the system Our study of the automorphisms of the plane and of space is based on only the most elementary high school geometry In particular group theory is not a prerequisite here On the contrary this modern approach to Euclidean geometry gives the concrete examples that are necessary to appreciate an introduction to group theory Therefore a course based on this text is an excellent prerequisite to the standard course in abstract algebra taken by every undergraduate mathematics major An advantage of having nb college mathematics prerequisite to our study is that the text is then useful for graduate mathematics courses designed for secondary teachers Many of the students in these classes either have never taken linear algebra or else have taken it too long ago to recall even the basic ideas It turns out that very little is lost here by not assuming linear algebra A preliminary version of the text was written for and used in two courses one was a graduate course for teachers and the other a sophomore course designed for the prospective teacher and the general mathematics major taking one course in geometry

Metric Affine Geometry Ernst Snapper,Robert J. Troyer,2014-05-10 Metric Affine Geometry focuses on linear algebra which is the source for the axiom systems of all affine and projective geometries both metric and nonmetric This book is organized into three chapters Chapter 1 discusses nonmetric affine geometry while Chapter 2 reviews inner products of vector spaces The metric affine geometry is treated in Chapter 3 This text specifically discusses the concrete model for affine

space dilations in terms of coordinates parallelograms and theorem of Desargues The inner products in terms of coordinates and similarities of affine spaces are also elaborated The prerequisites for this publication are a course in linear algebra and an elementary course in modern algebra that includes the concepts of group normal subgroup and quotient group This monograph is suitable for students and aspiring geometry high school teachers

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Topics in Geometry Robert Bix,2014-06-28 This volume presents an accessible self contained survey of topics in Euclidean and non Euclidean geometry It includes plentiful illustrations and exercises in support of the thoroughly worked out proofs The author s emphasis on the connections between Euclidean and non Euclidean geometry unifies the range of topics covered The text opens with a brief review of elementary geometry before proceeding to advanced material Topics covered include advanced Euclidean and non Euclidean geometry division ratios and triangles transformation geometry projective geometry conic sections and hyperbolic and absolute geometry Topics in Geometry includes over 800 illustrations and extensive exercises of varying difficulty

Modern Signal Processing Daniel N. Rockmore,Dennis M. Healy,2004-04-05 A description of the mathematical basis of signal processing and many areas of application

Bridges to Algebra and Geometry ,2004

Operator Theory, Operator Algebras and Their Interactions with Geometry and Topology Raul E Curto,William Helton,Huaxin Lin,Xiang Tang,Rongwei Yang,Guoliang Yu,2020-12-12 This book is the proceeding of the International Workshop on Operator Theory and Applications IWOTA held in July 2018 in Shanghai China It consists of original papers

surveys and expository articles in the broad areas of operator theory operator algebras and noncommutative topology Its goal is to give graduate students and researchers a relatively comprehensive overview of the current status of research in the relevant fields The book is also a special volume dedicated to the memory of Ronald G Douglas who passed away on February 27 2018 at the age of 79 Many of the contributors are Douglas students and past collaborators Their articles attest and commemorate his life long contribution and influence to these fields *Elements Of Digital Geometry, Mathematical Morphology, And Discrete Optimization* Christer Oscar Kiselman, 2022-01-06 The author presents three distinct but related branches of science in this book digital geometry mathematical morphology and discrete optimization They are united by a common mindset as well as by the many applications where they are useful In addition to being useful each of these relatively new branches of science is also intellectually challenging The book contains a systematic study of inverses of mappings between ordered sets and so offers a uniquely helpful organization in the approach to several phenomena related to duality To prepare the ground for discrete convexity there are chapters on convexity in real vector spaces in anticipation of the many challenging problems coming up in digital geometry To prepare for the study of new topologies introduced to serve in discrete spaces there is also a chapter on classical topology The book is intended for general readers with a modest background in mathematics and for advanced undergraduate students as well as beginning graduate students **Fractal Geometry** J M Blackledge, A K Evans, M J Turner, 2002-09-01 International authorities from Canada Denmark England Germany Russia and South Africa focus on research on fractal geometry and the best practices in software theoretical mathematical algorithms and analysis They address the rich panoply of manifold applications of fractal geometry available for study and research in science and industry i e remote sensing mapping texture creations pattern recognition image compression aeromechanical systems cryptography and financial analysis Economically priced this important and authoritative reference source for research and study cites over 230 references to the literature copiously illustrated with over 320 diagrams and photographs The book is published for The Institute of Mathematics and its Applications co sponsored with The Institute of Physics and The Institution of Electrical Engineers Outlines research on fractal geometry and the best practices in software theoretical mathematical algorithms and analysis International authorities from around the world address the rich panoply of manifold applications of fractal geometry available for study and research in science and industry Addresses applications in key research fields of remote sensing mapping texture creations pattern recognition image compression aeromechanical systems cryptography and financial analysis *Teaching the Common Core Math Standards with Hands-On Activities, Grades 9-12* Gary R. Muschla, 2015-04-17 Bring Common Core Math into high school with smart engaging activities Teaching Common Core Math Standards with Hands On Activities Grades 9 12 provides high school teachers with the kind of help they need to begin teaching the standards right away This invaluable guide pairs each standard with one or more classroom ready activities and suggestions for variations and extensions Covering a range of

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Helping Students Understand Geometry, Grades 7 - 12 Barbara R. Sandall, Ed.D., Mary Swarthout, Ph.D., 2005-04-01 Help students make the transition from math to geometry with activities that simplify geometric concepts step by step instructions with examples practice problems real life applications a list of symbols and terms tips answer keys and references Use as a full unit a supplement to the curriculum or a tutorial that students can take home to reinforce classroom lessons Supports NCTM standards **Geometry Turned On** James King, Doris Schattschneider, 1997-10-30 Articles about the uses of active exploratory geometry carried out with interactive computer software **Helping Students Understand Geometry, Grades 7 - 8** Sandall, Swarthout, 2008-08-28 Give geometry a go with students in grades 7 and up using Helping Students Understand Geometry This 128 page book includes step by step instructions with examples practice problems using the concepts real life applications a list of symbols and terms tips and answer keys The book supports NCTM standards and includes chapters on topics such as coordinates angles patterns and reasoning triangles polygons and quadrilaterals and

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