

6-5

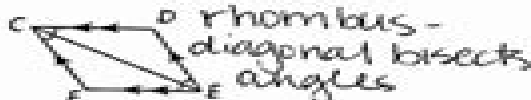
Practice

Form G

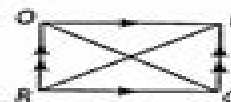
Conditions for Rhombuses, Rectangles, and Squares

Can you conclude that the parallelogram is a *rhombus*, a *rectangle*, or a *square*? Explain.

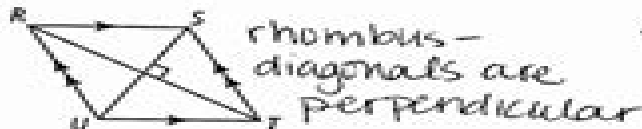
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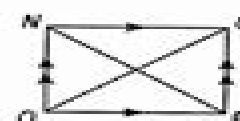


3.



4.

$$\overline{NP} = \overline{OQ}$$



For what value of x is the figure the given special parallelogram?

5. rhombus

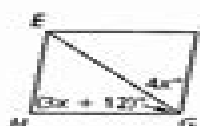
$$2x + 32 = 17x - 1$$

$$33 = 15x$$

$$3 = x$$



6. rhombus



$$4x = 3x + 12$$

$$x = 12$$

7. rectangle



$$2x + 6 = 2x - 4$$

$$12 = x$$

8. rhombus

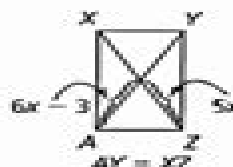


$$5x + 5x = 110$$

$$10x = 110$$

$$x = 11$$

9. rectangle



$$6x - 3 = 5x$$

$$x = 3$$

10. rectangle



$$7x - 2 = 5x + 15$$

$$2x = 17$$

$$x = 9$$

Open-Ended Given two segments with lengths x and y ($x \neq y$), what special parallelograms meet the given conditions? Show each sketch.

11. One diagonal has length x , the other has length y . The diagonals intersect at right angles.

rhombus



12. Both diagonals have length y and do not intersect at right angles.

rectangle



6 Homework Form G Geometry Answers

Julia Schneider



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Math Phonics - Pre-Geometry (eBook) Marilyn B. Hein, 2003-03-01 Introduce basic terms and concepts with hands on projects wall charts flash cards and math art pages The comprehensive Math Phonics program uses rules patterns and memory techniques similar to those found in language arts phonics and provides alternative or supplemental materials to help students understand learn appreciate and enjoy geometry Also includes word problems and a section on metrics

Geometry - Task Sheets Gr. 3-5 Mary Rosenberg, 2009-11-01 Take your knowledge of shapes one step further as you explore polygons and triangles Our resource provides task and word problems surrounding real life scenarios Identify polygons from other shapes Know the difference between a regular and irregular or simple and complex polygon Explore equilateral isosceles and scalene triangles Label triangles as acute right or obtuse See how many different quadrilaterals there are Extend your knowledge of symmetry by looking at rotational symmetry Find the difference between congruent and similar shapes Get introduced to surface area and volume of 3D shapes The task sheets provide a leveled approach to learning starting with grade 3 and increasing in difficulty to grade 5 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible task sheets drill sheets review and answer key are included

Geometry - Task & Drill Sheets Gr. 3-5 Mary Rosenberg, 2011-01-31 Increase your bank of known shapes by exploring and identifying two and three dimensional objects Our resource introduces the mathematical concepts taken from real life experiences and provides warm up and timed practice questions to strengthen procedural proficiency skills Identify polygons from other shapes Explore equilateral isosceles and scalene triangles See how many different quadrilaterals there are Match shapes with their names Identify shapes that are parallelograms or polygons Identify between regular irregular right and oblique pyramids Use different combinations of pattern blocks to create hexagons The task and drill sheets provide a leveled approach to learning starting with grade 3 and increasing in difficulty to grade 5 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible task sheets drill sheets review and answer key are included

Me n Mine-Mathematics Saraswati Experts, A book on Mathematics Addison-Wesley Access to Algebra and Geometry Phares G. O'Daffer, 1995 *High Points in the Work of the High Schools of New York City* New York (N.Y.). Board of Education, 1935 *Principles of Structure, Fifth Edition* Ken Wyatt, Richard Hough, 2013-02-08 Since its first publication in 1974 *Principles of Structure* has established itself at the forefront of introductory texts for students of architecture building and project management seeking a basic understanding of the behavior and design of building structures It provides a simple quantitative introduction to structural engineering while also drawing connections to real buildings that are more complex Retaining the style and format of earlier editions this Fifth Edition brings the text and examples into alignment with international practice It also features six new buildings from around the world illustrating the principles described in the text The book begins with a chapter explaining forces and their effects Other chapters cover ties and struts loadings graphical

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Thermal Radiation Heat Transfer John R. Howell, M. Pinar Menguc, Robert Siegel, 2015-09-18 Explore the Radiative Exchange between Surfaces Further expanding on the changes made to the fifth edition Thermal Radiation Heat Transfer 6th Edition continues to highlight the relevance of thermal radiative transfer and focus on concepts that develop the radiative transfer equation RTE The book explains the fundamentals of radiative transfer introduces the energy and radiative transfer equations covers a variety of approaches used to gauge radiative heat exchange between different surfaces and structures and provides solution techniques for solving the RTE What's New in the Sixth Edition This revised version updates information on properties of surfaces and of absorbing emitting scattering materials radiative transfer among surfaces and radiative transfer in participating media It also enhances the chapter on near field effects addresses new applications that include enhanced solar cell performance and self regulating surfaces for thermal control and updates references Comprised of 17 chapters this text Discusses the fundamental RTE and its simplified forms for different medium properties Presents an intuitive relationship between the RTE formulations and the configuration factor analyses Explores the historical development and the radiative behavior of a blackbody Defines the radiative properties of solid opaque surfaces Provides a detailed analysis and solution procedure for radiation exchange analysis Contains methods for determining the radiative flux divergence the radiative source term in the energy equation Thermal Radiation Heat Transfer 6th Edition explores methods for solving the RTE to determine the local spectral intensity radiative flux and flux gradient This book enables you to assess and calculate the exchange of energy between objects that determine radiative transfer at different energy levels

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