

Practice 3-1

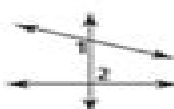
Properties of Parallel Lines

Classify each pair of angles as *alternate interior angles*, *same-side interior angles*, or *corresponding angles*.

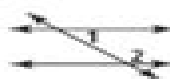
1.



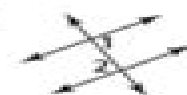
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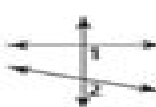
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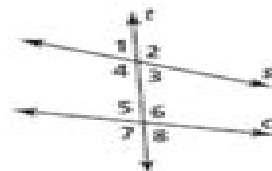


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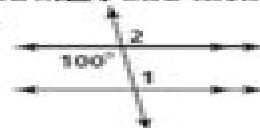
Use the figure on the right to answer Exercises 7–9.

7. Name all pairs of corresponding angles formed by the transversal t and lines s and c .
8. Name all pairs of alternate interior angles formed by the transversal t and lines s and c .
9. Name all pairs of same-side interior angles formed by the transversal t and lines s and c .

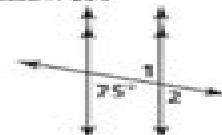


Find $m\angle 1$ and then $m\angle 2$. Justify each answer.

10.



11.



12.



Algebra Find the value of x . Then find the measure of each angle.

13.



14.



15.



16. Developing Proof Supply the missing reasons in this two-column proof.

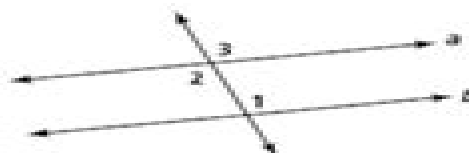
Given: $a \parallel b$
Prove: $\angle 1 \cong \angle 3$

Statements

1. $a \parallel b$
2. $\angle 1 \cong \angle 2$
3. $\angle 2 \cong \angle 3$
4. $\angle 1 \cong \angle 3$

Reasons

1. Given
- a. $\underline{\hspace{1cm}}$
- b. $\underline{\hspace{1cm}}$
- c. $\underline{\hspace{1cm}}$



Proving Lines Parallel Answer Key

G Orfield



Proving Lines Parallel Answer Key:

How to Read and Do Proofs Daniel Solow,2013-07-29 This text makes a great supplement and provides a systematic approach for teaching undergraduate and graduate students how to read understand think about and do proofs The approach is to categorize identify and explain at the student s level the various techniques that are used repeatedly in all proofs regardless of the subject in which the proofs arise How to Read and Do Proofs also explains when each technique is likely to be used based on certain key words that appear in the problem under consideration Doing so enables students to choose a technique consciously based on the form of the problem Year 9 Intermediate Mathematics Lyn Baker,2004-12-31

Teaching Secondary School Mathematics Alfred S. Posamentier,Jay Stepelman,1999 Resource for inservice and pre service mathematics teachers The text discusses methods of teaching the subject and provides a collection of enrichment units to enhance the curriculum English Mechanic and Mirror of Science ,1869 **The Practical Teacher** ,1885

Murby's excelsior arithmetic. Arithmetic, for schools and colleges. (With key). Richard Wormell,1868 Geometry Computer Item Generator Bk 1998c ,1998-10-15 **The Electrical World** ,1888 **The Foundations of Geometry and the Non-Euclidean Plane** G.E. Martin,2012-12-06 This book is a text for junior senior or first year graduate courses traditionally titled Foundations of Geometry and or Non Euclidean Geometry The first 29 chapters are for a semester or year course on the foundations of geometry The remaining chapters may then be used for either a regular course or independent study courses Another possibility which is also especially suited for in service teachers of high school geometry is to survey the the fundamentals of absolute geometry Chapters 1 20 very quickly and begin earnest study with the theory of parallels and isometries Chapters 21 30 The text is self contained except that the elementary calculus is assumed for some parts of the material on advanced hyperbolic geometry Chapters 31 34 There are over 650 exercises 30 of which are 10 part true or false questions A rigorous ruler and protractor axiomatic development of the Euclidean and hyperbolic planes including the classification of the isometries of these planes is balanced by the discussion about this development Models such as Taxicab Geometry are used extensively to illustrate theory Historical aspects and alternatives to the selected axioms are prominent The classical axiom systems of Euclid and Hilbert are discussed as are axiom systems for three and four dimensional absolute geometry and Pieri's system based on rigid motions The text is divided into three parts The Introduction Chapters 1 4 is to be read as quickly as possible and then used for reference if necessary **The ... Mental Measurements Yearbook** Oscar Krisen Buros,1953 **English Mechanic and World of Science** ,1877 **The Elements of Euclid, books i. to vi., with deductions, appendices and historical notes, by J.S. Mackay. [With] Key** Euclides,1884 School Arts ,1913 **The School Arts Magazine** ,1912 Making Sense of Number, K-10 Mary Fiore,Ryan Tackaberry,2018-11-27 This practical book shows you how to get to know the needs and abilities of your students and help them make sense of math concepts Designed to enhance your professional learning the book shows you how to notice interpret confirm and respond to student

thinking You will discover how to structure learning experiences around key number concepts quantity counting relating and representing developed across various strands patterning and algebra numbers and operations measurement geometry and data and probability Powerful examples of questions and prompts guide you to create a classroom where students get the support they need as they develop confidence in their number sense **U. S. Government Films, 1971 Supplement**
National Audiovisual Center,1971 [The Index ...](#) Francis Ellington Abbot,William James Potter,Benjamin Franklin
Underwood,1876 **Western Electrician** ,1889 **Scientific American** ,1882 Monthly magazine devoted to topics of
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