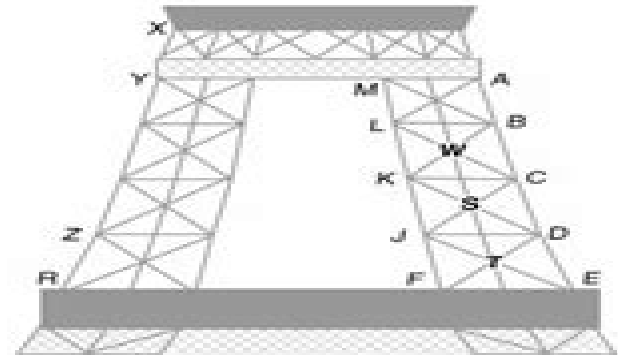


**LESSON**
**1-4**
**Problem Solving**
**Pairs of Angles**

Use the drawing of part of the Eiffel Tower for Exercises 1–5.

1. Name a pair of angles that appear to be complementary.  
\_\_\_\_\_
2. Name a pair of supplementary angles.  
\_\_\_\_\_
3. If  $m\angle CSW = 45^\circ$ , what is  $m\angle JST$ ? How do you know?  
\_\_\_\_\_  
\_\_\_\_\_
4. If  $m\angle FKB = 135^\circ$ , what is  $m\angle BKL$ ? How do you know?  
\_\_\_\_\_  
\_\_\_\_\_
5. Name three angles whose measures sum to  $180^\circ$ .  
\_\_\_\_\_



Choose the best answer.

6. A landscaper uses paving stones for a walkway. Which are possible angle measures for  $a^\circ$  and  $b^\circ$  so that the stones do not have space between them?  

<b>A</b> $50^\circ, 100^\circ$	<b>C</b> $75^\circ, 105^\circ$
<b>B</b> $45^\circ, 45^\circ$	<b>D</b> $90^\circ, 80^\circ$
7. The angle formed by a tree branch and the part of the trunk above it is  $68^\circ$ . What is the measure of the angle that is formed by the branch and the part of the trunk below it?  

<b>F</b> $22^\circ$	<b>H</b> $158^\circ$
<b>G</b> $112^\circ$	<b>J</b> $180^\circ$
8.  $\angle R$  and  $\angle S$  are complementary. If  $m\angle R = (7 + 3x)^\circ$  and  $m\angle S = (2x + 13)^\circ$ , which is a true statement?  

<b>A</b> $\angle R$ is acute.	<b>C</b> $\angle R$ and $\angle S$ are right angles.
<b>B</b> $\angle R$ is obtuse.	<b>D</b> $m\angle S > m\angle R$



# Holt Geometry Lesson 17 Problem Solving

**Mircea Pitici**



## Holt Geometry Lesson 17 Problem Solving:

*Holt Introductory Algebra 1* Jacobs, Russell F. Jacobs, 1993      Problem Solving in School Mathematics, 1980

**Passport to Algebra and Geometry** Barbara L. Power, Holt McDougal, Rita Browning, 2004      *Resources in Education*, 1980      *Essential Mathematics* David W. Wells, 1987      *The Software Encyclopedia*, 1986      **Approaches to Algebra** N.

Bednarz, C. Kieran, L. Lee, 2012-12-06 In Greek geometry there is an arithmetic of magnitudes in which in terms of numbers only integers are involved This theory of measure is limited to exact measure Operations on magnitudes cannot be actually numerically calculated except if those magnitudes are exactly measured by a certain unit The theory of proportions does not have access to such operations It cannot be seen as an arithmetic of ratios Even if Euclidean geometry is done in a highly theoretical context its axioms are essentially semantic This is contrary to Mahoney's second characteristic This cannot be said of the theory of proportions which is less semantic Only synthetic proofs are considered rigorous in Greek geometry Arithmetic reasoning is also synthetic going from the known to the unknown Finally analysis is an approach to geometrical problems that has some algebraic characteristics and involves a method for solving problems that is different from the arithmetical approach 3 GEOMETRIC PROOFS OF ALGEBRAIC RULES Until the second half of the 19th century Euclid's *Elements* was considered a model of a mathematical theory This may be one reason why geometry was used by algebraists as a tool to demonstrate the accuracy of rules otherwise given as numerical algorithms It may also be that geometry was one way to represent general reasoning without involving specific magnitudes To go a bit deeper into this here are three geometric proofs of algebraic rules the first by Al Khwarizmi the other two by Cardano      K-13 Mathematics: Some Non-geometric Aspects: Computing, logic, and problem solving Ontario Institute for Studies in Education. K-13 Arithmetic-Algebra Study Committee, 1970      Calculus; Analytic Geometry, Elementary Functions Merrill E. Shanks, Robert Gambill, 1973      **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1964 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June      **Handbook of Research on Mathematics Teaching and Learning** Douglas Grouws, 2006-11-01 Sponsored by the National Council of Teachers of Mathematics and written by leading experts in the field of mathematics education the Handbook is specifically designed to make important vital scholarship accessible to mathematics education professors graduate students educational researchers staff development directors curriculum supervisors and teachers The Handbook provides a framework for understanding the evolution of the mathematics education research field against the backdrop of well established conceptual historical theoretical and methodological perspectives It is an indispensable working tool for everyone interested in pursuing research in mathematics education as the references for each of the Handbook's twenty nine chapters are complete resources for both current and past work in that particular area      The Best Writing on Mathematics 2010 Mircea Pitici, 2021-09-14 The year's most memorable writing on mathematics This anthology brings together the year's finest writing on mathematics from

around the world Featuring promising new voices alongside some of the foremost names in mathematics The Best Writing on Mathematics makes available to a wide audience many articles not easily found anywhere else and you don't need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today's hottest mathematical debates Here readers will discover why Freeman Dyson thinks some mathematicians are birds while others are frogs why Keith Devlin believes there's more to mathematics than proof what Nick Paumgarten has to say about the timing patterns of New York City's traffic lights and why jaywalking is the most mathematically efficient way to cross Sixty-sixth Street what Samuel Arbesman can tell us about the epidemiology of the undead in zombie flicks and much much more In addition to presenting the year's most memorable writing on mathematics this must have anthology also includes a foreword by esteemed mathematician William Thurston and an informative introduction by Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it's headed

*Neuronal Dynamics* Wulfram Gerstner, Werner M. Kistler, Richard Naud, Liam Paninski, 2014-07-24 What happens in our brain when we make a decision What triggers a neuron to send out a signal What is the neural code This textbook for advanced undergraduate and beginning graduate students provides a thorough and up to date introduction to the fields of computational and theoretical neuroscience It covers classical topics including the Hodgkin Huxley equations and Hopfield model as well as modern developments in the field such as generalized linear models and decision theory Concepts are introduced using clear step by step explanations suitable for readers with only a basic knowledge of differential equations and probabilities and are richly illustrated by figures and worked out examples End of chapter summaries and classroom tested exercises make the book ideal for courses or for self study The authors also give pointers to the literature and an extensive bibliography which will prove invaluable to readers interested in further study

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