

Alcoa Building. The architects who designed the Alcoa building in San Francisco used a grid of isosceles triangles.*



18. Copy this figure based on that grid and mark the following information on it: $AE = EC = EO = OB$; $\angle A = \angle C$.

19. What kind of triangles are $\triangle AEO$ and $\triangle CEO$?

20. Why is $\angle 1 = \angle 3$ and $\angle 2 = \angle 4$?

21. Why is $\angle 1 + \angle 2 = \angle 3 + \angle 4$?

From the figure, we see that $EA = EO = EC$ and $OA = OB = OC$.

22. Why is $\angle AEC = \angle 1 + \angle 3$ and $\angle AOC = \angle 2 + \angle 4$?

23. Why is $\angle AEC = \angle AOC$?

24. Why is $\triangle AEO = \triangle CEO$?

25. Why is $\angle 1 = \angle 3$ and $\angle 2 = \angle 4$?

26. What relation does EO have to $\angle AEC$ and $\angle AOC$?



Shallford Court.

The figure at the right shows one of the moving rooms of a shallford court. $SH = HU = UF = FL = LE = EB$.

*Geometry in Architecture, by William Blackwell (Wiley, 1964).

27. What relation does EO appear to have to SB , HE , and UL ?

28. What relation do SB , HE , and UL appear to have to one another?

29. What kind of triangles are $\triangle SEF$, $\triangle HED$, and $\triangle ULF$?

Given that $\angle F = 30^\circ$, find the measures of

30. $\angle S$ and $\angle B$.

31. $\angle LEF$ and $\angle ULF$.

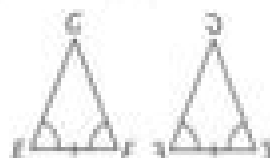
32. $\angle SLU$ and $\angle BLU$.

Set II

Theorem 10 can be proved in a way almost identical with the proof of Theorem 9.

33. Write a complete proof of Theorem 10 by first copying it, the figure, and the "given" and "prove." Use the proof of Theorem 9 as a guide in writing your proof.

Theorem 10 If two angles of a triangle are equal, the sides opposite them are equal.



Given: In $\triangle EFG$, $\angle E = \angle F$.

Prove: $GE = GF$.

Theorem 9 can be used to prove its corollary.

34. Write a complete proof of the corollary by first copying it, the figure, and the "given" and "prove." Copy the statements and give the reasons.

Corollary. An equilateral triangle is equilateral.

Given: $\triangle ABC$ is equilateral.

Prove: $\triangle ABC$ is equilateral.



Proof.

Statements

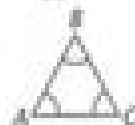
1. $\triangle ABC$ is equilateral.
2. $BC = AC$ and $AC = AB$.
3. $\angle A = \angle B$ and $\angle B = \angle C$.
4. $\angle A = \angle C$.
5. $\triangle ABC$ is equilateral.

Reasons
Why?
Why?
Why?
Why?
Why?

The proof of the corollary to Theorem 10 is almost the same.

35. Copy the following and use the proof in exercise 34 as a guide in writing your proof.

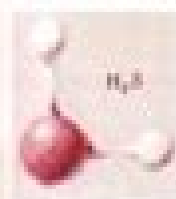
Corollary. An equilateral triangle is equilateral.



Given: $\triangle ABC$ is equilateral.

Prove: $\triangle ABC$ is equilateral.

Hydrogen Molecule. One of the reasons that water eggs sink in hydrogen sulfide. The hydrogen sulfide molecule consists of a sulfur atom bonded to two hydrogen atoms.*



In $\triangle SH_1H_2$, S represents the center of the sulfur atom; H_1 and H_2 represent the centers of the hydrogen atoms; $SH_1 = SH_2$.

36. What kind of triangle is $\triangle SH_1H_2$ with respect to its sides?

The measure of $\angle H_1$ is 45.0° . Find the measure of

37. $\angle H_2$.

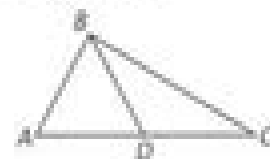
*The Architecture of Molecules, by Lewis Pauling and Roger Hayward (St. H. Freeman and Company, 1964).

38. $\angle S$.

39. What kind of triangle is $\triangle SH_1H_2$ with respect to its angles?

40. If you know that $SH_1 = SH_2 = 1.34$ angstroms, could you use the Pythagorean Theorem to find the length of H_1H_2 ? Explain.

In the figure below, $\triangle ABD$ is equilateral and D is the midpoint of AC .

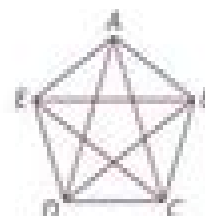


41. Copy the figure and mark this information on it.

$\triangle BDC$ is evidently obtuse.

42. What further conclusions can you draw about $\triangle BDC$? Explain your reasoning.

Star Pentagon. In the accurately drawn figure below, 10 line segments connect the 5 labeled points.



43. What kind of polygon is the blue polygon?

44. Why isn't the red star a polygon?

All of the sides and angles of the blue polygon are equal.

45. Do you think that the 5 line segments that form the red star also must be equal? Explain why or why not.

Prentice Hall Geometry 4 3 Ws

S Nieto



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Handbook of Computer Aided Geometric Design G. Farin, J. Hoschek, M.-S. Kim, 2002-08-13 This book provides a comprehensive coverage of the fields Geometric Modeling Computer Aided Design and Scientific Visualization or Computer Aided Geometric Design Leading international experts have contributed thus creating a one of a kind collection of authoritative articles There are chapters outlining basic theory in tutorial style as well as application oriented articles Aspects which are covered include Historical outline Curve and surface methods Scientific Visualization Implicit methods Reverse engineering This book is meant to be a reference text for researchers in the field as well as an introduction to graduate students wishing to get some exposure to this subject *Proceedings of the Sixth International Colloquium on*

Differential Equations Dimităr Bañov, 1996-01-01 The Sixth International Colloquium on Differential Equations was organized by the Institute for Basic Science of Inha University the International Federation of Nonlinear Analysts the Mathematical Society of Japan the Pharmaceutical Faculty of the Medical University of Sofia the University of Catania and UNESCO with the cooperation of a number of international mathematical organizations and was held at the Technical University of Plovdiv Bulgaria from 18 to 23 August 1995 This proceedings volume contains selected talks which deal with various aspects of differential and partial differential equations **The Bookseller**, 1912 **School Mathematics**

Textbooks In China: Comparative Studies And Beyond Jianpan Wang, Lianghuo Fan, Binyan Xu, 2021-01-28 Our collected work contains mathematics education research papers Comparative studies of school textbooks cover content selection compilation style representation method design of examples and exercises mathematics investigation the use of information technology and composite difficulty level to name a few Other papers included are about representation of basic mathematical thought in school textbooks a study on the compilation features of elementary school textbooks and a survey of the effect of using new elementary school textbooks *The Publishers Weekly*, 1883 **Mathematics** GLENCOE, 1995

Journal of the Royal Society of Arts Royal Society of Arts (Great Britain), 1908 **Automata, Languages and Programming** Peter Widmayer, 2002-06-26 This book constitutes the refereed proceedings of the 29th International Colloquium on Automata Languages and Programming ICALP 2002 held in Malaga Spain in July 2002 The 83 revised full papers presented together with 7 invited papers were carefully reviewed and selected from a total of 269 submissions All current aspects of theoretical computer science are addressed and major new results are presented **Differentiable**

Manifolds Lawrence Conlon, 2013-04-17 This book is based on the full year Ph D qualifying course on differentiable manifolds global calculus differential geometry and related topics given by the author at Washington University several times over a twenty year period It is addressed primarily to second year graduate students and well prepared first year students Presupposed is a good grounding in general topology and modern algebra especially linear algebra and the analogous theory of modules over a commutative unitary ring Although billed as a first course the book is not intended to be an overly sketchy

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The Mechanics of Robot Grasping Elon Rimon, Joel Burdick, 2019-10-24 In this comprehensive textbook about robot grasping readers will discover an integrated look at the major concepts and technical results in robot grasp mechanics A large body of prior research including key theories graphical techniques and insights on robot hand designs is organized into a systematic review using common notation and a common analytical framework With introductory and advanced chapters that support senior undergraduate and graduate level robotics courses this book provides a full introduction to robot grasping principles that are needed to model and analyze multi finger robot grasps and serves as a valuable reference for robotics students researchers and practicing robot engineers Each chapter contains many worked out examples exercises with full solutions and figures that highlight new concepts and help the reader master the use of the theories and equations presented

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Proceedings of the Workshop Nonlinear Physics, Theory and Experiment, II Mark J. Ablowitz, M. Boiti, Barbara Prinari, F. Pempinelli, 2003 Pt I Analytical methods On the IST for discrete nonlinear Schrödinger systems and polarization shift for discrete vector solitons M J Ablowitz B Prinari A D Trubatch Soliton solutions of coupled nonlinear Klein Gordon equations T Alagesan Characteristic initial value problems for integrable hyperbolic reductions of Einstein's equations G A Alekseev Discrete sine Gordon equation M Boiti und weitere Integrable and non integrable equations with peakons A Degasperis D D Holm A N W Hone Solution of a free boundary problem for a nonlinear diffusion convection equation S De Lillo M C Salvatori G Sanchini Iterative construction of solutions for a nonisospectral problem in 2 1 dimensions P G Estevez

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Catalogue of Drawing Instruments John Lyles, 2019-12-20 Originally developed in 1993 for an auction of an Architect's private collection of over 1 500 drawing instruments and calculators this extensive book is one of a few comprehensive references available for comparative study of these instruments The original collection was assembled over a twelve year period from sources in the US and Europe Each instrument is listed in a scientific format for comparative evaluation and identification An abbreviations table supports this approach Profusely illustrated with 113 color photos and 61 highly organized text pages The Subject Index has over 400 individual references dissecting this impressive collective of instruments from the 18th C thru the mid 20th century Instruments are categorized by Maker Country Period of Manufacture and function Different instrument makers and suppliers are referenced to over 300 individual items The four page Table of Contents provides a logical and extremely useful subjective summary of the catalog contents so that whatever the instrument or drawing tool its location can be easily found The photographs were taken with the idea of showing these important instruments in a comparative array Researchers and collectors will find this a valuable resource These instruments represent a most prolific period of time in our history of invention and advancements in technology Computers are the new tools which demand a new pace of design and documentation They leave behind the centuries of drawing instruments that were the connection from the hand to the paper

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