

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 $LAEO = LC$ and $OAEO = OC$.

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

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 nesting 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 $\triangle SEF$, $\triangle HEF$, and $\triangle LUF$?

Given that $\angle F = 36^\circ$, find the measures of

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

31. $\angle LEF$ and $\angle LUF$.

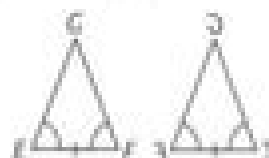
32. $\angle SLU$ and $\angle BLU$.

Set II

Theorem 10 can be proved in a way almost identical with the proof of Theorem 5.

33. Write a complete proof of Theorem 10 by first copying it, the figure, and the "given" and "prove." Use the proof of Theorem 5 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

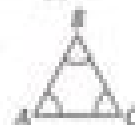
- $\triangle ABC$ is equilateral.
- $BC = AC$ and $AC = AB$.
- $\angle A = \angle B$ and $\angle B = \angle C$.
- $\angle A = \angle C$.
- $\triangle ABC$ is equilateral.

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 45.9° . Find the measure of

37. $\angle H_2$.

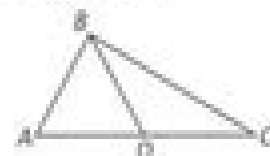
*The Architecture of Molecules, by Lewis Pauling and Roger Hayward (St. H. Freeman and Company, 1964).

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 .

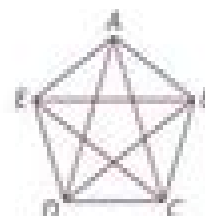


41. Copy the figure and mark this information on it.

$\triangle BDC$ 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.

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S Nieto



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Computational Modelling of Objects Represented in Images. Fundamentals, Methods and Applications João Manuel R.S. Tavares,Jorge R.M. Natal,2018-05-08 This book contains keynote lectures and full papers presented at the International Symposium on Computational Modelling of Objects Represented in Images CompIMAGE held in Coimbra Portugal on 20 21 October 2006 International contributions from nineteen countries provide a comprehensive coverage of the current state of the art in the fields of Image Processing and Analysis Image Segmentation Data Interpolation Registration Acquisition and Compression 3D Reconstruction Objects Tracking Motion and Deformation Analysis Objects Simulation Medical Imaging Computational Bioimaging and Visualization Related techniques also covered in this book include the finite element method modal analyses stochastic methods principal and independent components analyses and distribution models Computational Modelling of Objects Represented in Images will be useful to academics researchers and professionals in Computational Vision image processing and analysis Computer Sciences and Computational Mechanics

Introduction to Differential Calculus Ulrich L. Rohde,G. C. Jain,Ajay K. Poddar,A. K. Ghosh,2012-01-11 Enables readers to apply the fundamentals of differential calculus to solve real life problems in

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