## 4-5

#### Enrichment

Isosceles and Equilateral Triangles

The swan below is composed of several triangles. Use the given information and the figure to find each angle measure. Note: Figure not drawn to scale.

Given:  $\triangle ABC$  is equilateral;  $\angle BCD = \angle BDC$ ;  $\overline{DE} = \overline{CE} = \overline{EF}$ ;  $\angle CGF = \angle CFG$ ;  $\triangle GCF = \triangle GKF = \triangle JHM$ ,  $\triangle KFH = \triangle KLH$ ;  $\overline{KO} = FO$ ;



1. mZABC 60°	2. m \( BCA 60°	3. m ∠CAB Go®	4. m ∠BCD 70° 8. m ∠ECD 72°
5. m∠BDC 70° 9. m∠CED 36°	6. m∠CBD 40° 10. m∠ECF 30°	7. m ∠EDC 72°	8. mZECD Tox
13. m∠CGF	14. m∠CFG	15. m∠GCF	16. m∠KGF
17. m∠KFG	18. <i>m∠GKF</i>	19. <i>m∠FKH</i>	20. m∠FHK
21. m∠KFH	22. m∠KHL	23. m∠HKL	24. m∠KLH
25. m∠HJM	26. m∠HMJ	27. m∠JHM	28. m∠OFK
29. m∠OKF	30. m∠KOF	31. <i>m∠HKN</i>	32. m∠HNK
33. m∠OKN	34. m∠JNO	35. m ∠JON	36. m∠NJO

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# **Geometry Enrichment 4 6 Answers**

**Earle Buckingham** 

#### **Geometry Enrichment 4 6 Answers:**

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graduate students of mathematics this long out of print monograph forms a cornerstone for any library in mathematical logic and related topics. The three part treatment begins with an exploration of first order systems including a treatment of predicate calculus involving Gentzen's cut elimination theorem and the theory of natural numbers in terms of G del s incompleteness theorem and Gentzen's consistency proof The second part which considers second order and finite order systems covers simple type theory and infinitary logic The final chapters address consistency problems with an examination Summation of Infinitely Small Quantities I.P. Natanson, 2020-06-17 of consistency proofs and their applications Translated from a popular Russian educational series this concise book explores the fundamental concept of integral calculus Requires only some background in high school algebra and elementary trigonometry 1963 edition Analytical Mechanics of Gears Earle Buckingham, 1988-01-01 This volume provides a solid foundation for logical gear design practices and data Topics include an analysis of conjugate gear tooth action nature of the contact and resulting gear tooth profiles of several types of gears plus gear teeth in action Indispensable guide for engineers concerned with tooth geometry manufacturing accuracies and general design 1949 edition A User's Guide to Ellipsometry Harland G. Tompkins, 2013-03-21 This text on optics for graduate students explains how to determine material properties and parameters for inaccessible substrates and unknown films as well as how to measure extremely thin films Its 14 case studies illustrate concepts and reinforce applications of ellipsometry particularly in relation to the semiconductor industry and to studies involving corrosion and oxide growth A User's Guide to Ellipsometry will enable readers to move beyond limited turn key applications of ellipsometers In addition to its comprehensive discussions of the measurement of film thickness and optical constants in film it also considers the trajectories of the ellipsometric parameters Del and Psi and how changes in materials affect parameters This volume also addresses the use of polysilicon a material commonly employed in the microelectronics industry and the effects of substrate roughness Three appendices provide helpful references The Theory of Spinors Élie Cartan, 2012-04-30 Describes orthogonal and related Lie groups using real or complex parameters and indefinite metrics Develops theory of spinors by giving a purely geometric definition of these mathematical entities Hidden Connections and <u>Double Meanings</u> David Wells, 2018-07-18 You don't have to be a mathematician to appreciate these intriguing problems and puzzles which focus on insight and imagination rather than technique Includes hints and solutions

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