

B-2. Enrichment

Review your Triangle Theorems.

Recall that similar triangles have equal angles and their sides (and their perimeters) are proportional to each other.

Given:

- a. $\triangle ABC \sim \triangle DEF$ and they are separated.
- b. $\angle A \cong \angle D$
- c. $\angle C \cong \angle F$
- d. $m\angle A = 60^\circ$
- e. $m\angle C = 50^\circ$
- f. $m\angle D = 60^\circ$
- g. $m\angle F = 50^\circ$
- h. $AB = 12.5$
- i. $DE = 8.33$



Using properties of ratios, translations, congruence, triangles, and parallel lines, find the angle measures and lengths.

- | | |
|---|--|
| 1. $m\angle B =$ 70° | 11. $m\angle E =$ 70° |
| 2. $m\angle B =$ 70° | 12. $m\angle E =$ 70° |
| 3. $m\angle C =$ 50° | 13. $m\angle F =$ 50° |
| 4. $m\angle C =$ 50° | 14. $m\angle F =$ 50° |
| 5. $m\angle A =$ 60° | 15. $m\angle D =$ 60° |
| 6. $m\angle A =$ 60° | 16. $m\angle D =$ 60° |
| 7. $m\angle B =$ 70° | 17. $m\angle E =$ 70° |
| 8. $m\angle B =$ 70° | 18. $m\angle E =$ 70° |
| 9. $m\angle C =$ 50° | 19. $m\angle F =$ 50° |
| 10. $m\angle C =$ 50° | 20. $m\angle F =$ 50° |
| 11. $m\angle D =$ 60° | 21. $m\angle D =$ 60° |
| 12. $m\angle D =$ 60° | 22. $m\angle E =$ 70° |
| 13. $m\angle E =$ 70° | 23. $m\angle F =$ 50° |
| 14. $m\angle E =$ 70° | 24. $m\angle F =$ 50° |
| 15. $m\angle F =$ 50° | 25. $m\angle D =$ 60° |
| 16. $m\angle F =$ 50° | 26. $m\angle E =$ 70° |
| 17. $m\angle D =$ 60° | 27. $m\angle F =$ 50° |
| 18. $m\angle D =$ 60° | 28. $m\angle E =$ 70° |
| 19. $m\angle E =$ 70° | 29. $m\angle F =$ 50° |
| 20. $m\angle E =$ 70° | 30. $m\angle D =$ 60° |
| 21. $m\angle F =$ 50° | 31. $m\angle E =$ 70° |
| 22. $m\angle F =$ 50° | 32. $m\angle D =$ 60° |
| 23. $m\angle D =$ 60° | 33. $m\angle E =$ 70° |
| 24. $m\angle D =$ 60° | 34. $m\angle F =$ 50° |
| 25. $m\angle E =$ 70° | 35. $m\angle D =$ 60° |
| 26. $m\angle E =$ 70° | 36. $m\angle E =$ 70° |
| 27. $m\angle F =$ 50° | 37. $m\angle F =$ 50° |
| 28. $m\angle F =$ 50° | 38. $m\angle D =$ 60° |
| 29. $m\angle D =$ 60° | 39. $m\angle E =$ 70° |
| 30. $m\angle D =$ 60° | 40. $m\angle F =$ 50° |
| 31. $m\angle E =$ 70° | 41. $m\angle D =$ 60° |
| 32. $m\angle E =$ 70° | 42. $m\angle E =$ 70° |
| 33. $m\angle F =$ 50° | 43. $m\angle F =$ 50° |
| 34. $m\angle F =$ 50° | 44. $m\angle D =$ 60° |
| 35. $m\angle D =$ 60° | 45. $m\angle E =$ 70° |
| 36. $m\angle D =$ 60° | 46. $m\angle F =$ 50° |
| 37. $m\angle E =$ 70° | 47. $m\angle D =$ 60° |
| 38. $m\angle E =$ 70° | 48. $m\angle E =$ 70° |
| 39. $m\angle F =$ 50° | 49. $m\angle F =$ 50° |
| 40. $m\angle F =$ 50° | 50. $m\angle D =$ 60° |
| 41. $m\angle D =$ 60° | 51. $m\angle E =$ 70° |
| 42. $m\angle D =$ 60° | 52. $m\angle F =$ 50° |
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| 44. $m\angle E =$ 70° | 54. $m\angle E =$ 70° |
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| 62. $m\angle E =$ 70° | 72. $m\angle E =$ 70° |
| 63. $m\angle F =$ 50° | 73. $m\angle F =$ 50° |
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| 76. $m\angle F =$ 50° | 86. $m\angle D =$ 60° |
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Geometry Enrichment 4 6 Answers

Charles C Pinter



Geometry Enrichment 4 6 Answers:

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Geometry Grade 6, 1999-11 *A Book of Set Theory* Charles C. Pinter, 2014-07-23 This accessible approach to set theory for upper level undergraduates poses rigorous but simple arguments. Each definition is accompanied by commentary that motivates and explains new concepts. A historical introduction is followed by discussions of classes and sets, functions, natural and cardinal numbers, the arithmetic of ordinal numbers, and related topics. 1971 edition with new material by the author.

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, 2006-07-07 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 Δ and Ψ 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 Applied Probability Models with Optimization Applications Sheldon M. Ross, 2013-04-15 Concise advanced level introduction to stochastic processes that arise in applied probability Poisson process renewal theory Markov chains Brownian motion much more Problems References Bibliography 1970 edition **Introduction to Topological Groups** Taqdir Husain, 2018-02-15 Concise treatment covers semitopological groups locally compact groups Harn measure and duality theory and some of its applications The volume concludes with a chapter that introduces Banach algebras 1966 edition *Hidden Connections and Double Meanings* 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 *Fourier Analysis on Groups* Walter Rudin, 2017-04-19 Self contained treatment by a master mathematical expositor ranges from introductory chapters on basic theorems of Fourier analysis and structure of locally compact Abelian groups to extensive appendixes on topology topological groups more 1962 edition *Equations of Mathematical Physics* Andrej Nikolaevič Tikhonov (Mathematician), Aleksandr Andreevich Samarskiĭ, 1990-01-01 Mathematical physics plays an important role in the study of many physical processes hydrodynamics elasticity and electrodynamics to name just a few Because of the enormous range and variety of problems dealt with by mathematical physics this thorough advanced undergraduate or graduate level text considers only those problems leading to partial differential equations The authors two well known Russian mathematicians have focused on typical physical processes and the principal types of equations dealing with them Special attention is paid throughout to mathematical formulation rigorous solutions and physical interpretation of the results obtained Carefully chosen problems designed to promote technical skills are contained in each chapter along with extremely useful appendices that supply applications of solution methods described in the main text At the end of the book a helpful supplement discusses special functions including spherical and cylindrical functions **Electrolyte Solutions** R.A. Robinson, R.H. Stokes, 2002-07-24 Classic text deals primarily with measurement interpretation of conductance chemical potential and diffusion in electrolyte solutions Detailed theoretical interpretations plus extensive tables of thermodynamic and transport properties 1970 edition **Transcendental and Algebraic Numbers** A. O. Gelfond, 2015-01-05 Primarily an advanced study of the modern theory of transcendental and algebraic numbers this treatment by a distinguished Soviet mathematician focuses on the theory's fundamental methods The text also chronicles the historical development of the theory's methods and explores the connections with other problems in number theory The problem of approximating algebraic numbers is also studied as a case in the theory of transcendental numbers Topics include the Thue Siegel theorem the Hermite Lindemann theorem on the transcendency of the exponential function and the work of C Siegel on the transcendency of the Bessel

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this text advances to the nonnegative real numbers and the set of all real numbers 1962 edition *Summation of Infinitely Small Quantities* I.P. Natanson, 2020-06-17 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

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