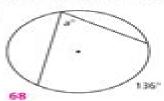
Practice Inscribed Angles 12-3

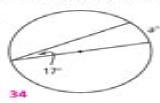
Form G

Find the value of each variable. For each circle, the dot represents the center.

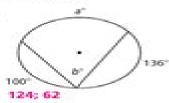
1.



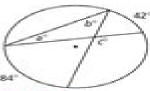
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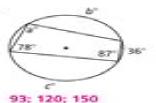
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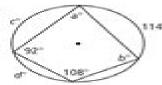


4.



5.

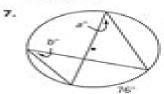


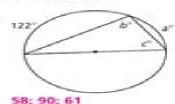


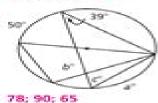
72; 88; 102; 74

21: 42: 117

38; 38

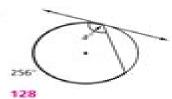






Find the value of each variable. Lines that appear to be tangent are tangent.

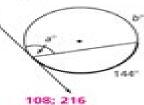
10.



11.



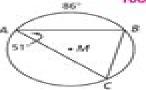
12.



Find each indicated measure for $\bigcirc M$.

13. a. m _ B 86 c. mBC 102

- b. m Z C 43
- d. mAC 172



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Computing and Combinatorics Dingzhu Du,2000-07-12 This book constitutes the refereed proceedings of the 6th Annual International Conference on Computing and Combinatorics COCOON 2000 held in Sydney Australia in July 2000 The 44 revised full papers presented together with two invited contributions were carefully reviewed and selected from a total of 81 submissions The book offers topical sections on computational geometry graph drawing graph theory and algorithms complexity discrete mathematics and number theory online algorithms parallel and distributed computing combinatorial optimization data structures and computational biology learning and cryptography and automata and quantum computing

Tensor Calculus With Applications Vladislav V Goldberg, Maks A Akivis, 2003-09-29 This textbook presents the foundations of tensor calculus and the elements of tensor analysis In addition the authors consider numerous applications of tensors to geometry mechanics and physics While developing tensor calculus the authors emphasize its relationship with linear algebra Necessary notions and theorems of linear algebra are introduced and proved in connection with the construction of the apparatus of tensor calculus prior knowledge is not assumed For simplicity and to enable the reader to visualize concepts more clearly all exposition is conducted in three dimensional space The principal feature of the book is that the authors use mainly orthogonal tensors since such tensors are important in applications to physics and engineering With regard to applications the authors construct the general theory of second degree surfaces study the inertia tensor as well as the stress

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