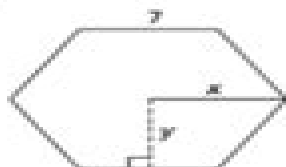


Practice 10-3

Areas of Regular Polygons

Find the values of the variables for each regular hexagon. Leave your answers in simplest radical form.

1.



2.



3.



Each regular polygon has radii and an apothem as shown. Find the measure of each numbered angle.

4.



5.

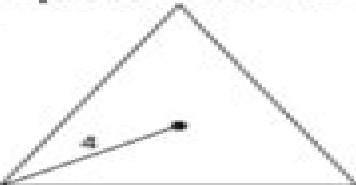


6.

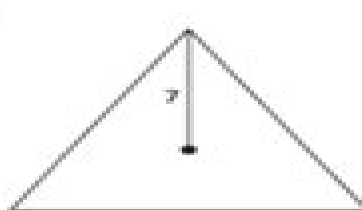


Find the area of each equilateral triangle, given the radius. Leave your answers in simplest radical form.

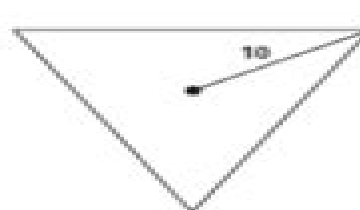
7.



8.

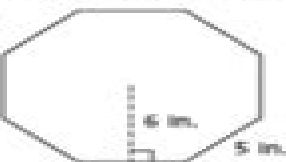


9.



Find the area of each regular polygon to the nearest square inch.

10.



11.



12.



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M Lipman



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Bombay University Calendar: Examination papers University of Bombay, 1925 **Applied Geometry and Discrete Mathematics** Peter Gritzmann, Bernd Sturmfels, Victor Klee, 1991 This volume published jointly with the Association for Computing Machinery comprises a collection of research articles celebrating the occasion of Victor Klee's 65th birthday in September 1990. During his long career Klee has made contributions to a wide variety of areas such as discrete and computational geometry, convexity, combinatorics, graph theory, functional analysis, mathematical programming and optimization and theoretical computer science. In addition Klee made important contributions to mathematics education, mathematical methods in economics and the decision sciences, applications of discrete mathematics in the biological and social sciences and the transfer of knowledge from applied mathematics to industry. In honour of Klee's achievements this volume presents more than 40 papers on topics related to Klee's research. While the majority of the papers are research articles, a number of survey articles are also included. Mirroring the breadth of Klee's mathematical contributions, this book shows how different branches of mathematics interact. It is a fitting tribute to one of the leading figures in discrete mathematics. **Index to Mathematical Problems, 1975-1979** Stanley Rabinowitz, Mark Bowron, 1999 **Plane Geometry** Fletcher Durell, Elmer Ellsworth Arnold, 1916 **Rigidity and Symmetry** Robert Connelly, Asia Ivić Weiss, Walter Whiteley, 2014-06-11 This book contains recent contributions to the fields of rigidity and symmetry with two primary focuses: to present the mathematically rigorous treatment of rigidity of structures and to explore the interaction of geometry, algebra and combinatorics. Contributions present recent trends and advances in discrete geometry, particularly in the theory of polytopes. The rapid development of abstract polytope theory has resulted in a rich theory featuring an attractive interplay of methods and tools from discrete geometry, group theory, classical geometry, hyperbolic geometry and topology. Overall, the book shows how researchers from diverse backgrounds explore connections among the various discrete structures with symmetry as the unifying theme. The volume will be a valuable source as an introduction to the ideas of both combinatorial and geometric rigidity theory and its applications, incorporating the surprising impact of symmetry. It will appeal to students at both the advanced undergraduate and graduate levels as well as post-docs, structural engineers and chemists.

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 and combinatorics related to computing Submissions to the conference this year was only conducted electronically Thanks to
 the excellent software developed by the system team of the Institute of Information Science we were able to make virtually
 all communications through the World Wide Web A total of 69 papers was submitted in time to be considered of which 36
 papers were accepted for presentation at the conference In addition to these contributed papers the conference also included
 four invited presentations by Christo Papadimitriou Michael Fishcher Fan Chung Graham and Rao Kosaraju It is expected
 that most of the accepted papers will appear in a more complete form in scientific journals Moreover selected papers will
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