

## Geometry An Investigative Approach Answers Chapter 12

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62 ANSWERS TO EXERCISES LESSON 5.2 1. 360° 2. 72°; 60° 3. 15 4. 43 5. a 108° 6. b 45 1 3 ° 7. c 51 3 7 °,d 115 5 7 ° 8. e 72°,f and 150°45°,g 117°,h 126° 9. a 30°,b 30°,c 106°,d 15.136° 10. a 162°,b 83°,c 102°,d 39°,e 129°, f 51°,g 55°,h 97°,k 83° 11. See flowchart below. 12. Yes.The maximum is three.The minimum is zero.A polygon might have no acute interior

**Answers to Exercises**  
Unlike static PDF Discovering Geometry An Investigative Approach ( More Projects And Explorations ) (Discovering Mathe 4th Edition solution manuals or printed answer keys, our experts show you how to solve each problem step-by-step. No need to wait for office hours or assignments to be graded to find out where you took a wrong turn.

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Good extra clarifying during the lesson, but solutions manual has more detailed answers. See pics for the difference between the teacher edition textbook answer and the solution manual answer for problems 5 and 6.-----Discovering Geometry An investigative approach multiple resources texts review.

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...takes a "hands-on" approach so that a student is required to actually "do" geometry -- as opposed to memorizing postulates and then stacking them to generate proofs...in so doing, the student taken through typical stages of investigation -- an observation leads to a speculation leads to an hypothesis that leads to a search for what is needed to confirm the hypothesis...what the student acquires are skills at problem solving that are more general.

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The effectiveness of Discovering Geometry's investigative approach has been substantiated in many thousands of classrooms and is reflected in the Principles and Standards for School Mathematics,the guiding document of the National Council of Teachers of Mathematics (NCTM).

**High School Math | Prek 12**  
Resources by Chapter. Chapter 0; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7

**Discovering Geometry Resources**  
Sample answer: If the three points do not lie on the same semicircle,the tangents form a cir- cumscribed triangle.If two of the three points are on opposite sides of a diameter,the tangent lines to those two points are parallel.If the points lie on the same semicircle,they form a triangle outside the circle,with one side touching (called an exscribed triangle).