

1. Use the diagram to complete the relationship.



a) \_\_\_\_\_ = \_\_\_\_\_

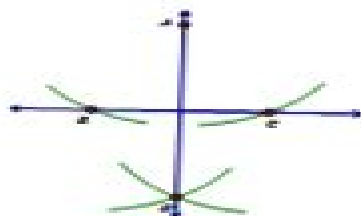
b) \_\_\_\_\_ = \_\_\_\_\_



c) \_\_\_\_\_ = \_\_\_\_\_

d) \_\_\_\_\_ = \_\_\_\_\_

2. Choose which construction matches the diagram.



- a) The Midpoint of  $\overline{BC}$
- b)  $\perp$  line through A
- c)  $\angle$  bisector
- d) Copy a segment



- a) Copy  $\angle$
- b)  $\perp$  bisector
- c)  $\angle$  bisector
- d) Copy a segment



- a) Copy  $\angle$
- b)  $\perp$  bisector
- c)  $\angle$  bisector
- d) Copy a segment



- a) The Midpoint of  $\overline{BC}$
- b)  $\perp$  line through A
- c)  $\angle$  bisector
- d) Copy a segment

3. A rhombus is a quadrilateral with 4 congruent sides. Hidden in this construction is a rhombus, can you find it and then explain why it MUST be a rhombus.



4. If you are told that  $\overline{MN}$  is the perpendicular bisector of  $\overline{BC}$  where point M is on  $\overline{BC}$ . Draw the diagram and completely label it with all the relationships.

- 5. If you are constructing a perpendicular line through point A (A is on the line), determine the next step.  
 Step #1 – Place compass at point A, and create two intersections B & C on either side of point A.  
 Step #2 – Place compass pointer at point B and extend its measure beyond A and make an arc above and below point A.  
 Step #3 – \_\_\_\_\_

# Common Core Geometry Activities

**David Rock, Douglas K. Brumbaugh**



## **Common Core Geometry Activities:**

*Geometry Station Activities for Common Core Standards* Walch, 2011 The research is in students make sense of mathematical problems best when they work in small groups with hands on experiences that echo real world situations That s why Station Activities for Common Core Geometry has proven so popular Students learn to apply geometry concepts employ problem solving strategies communicate with one another and reason through to the answers while working together This book contains 18 sets of activities focusing on Congruence Similarity Right Triangles Trigonometry Circles and Expressing Geometric Properties with Equations The activities consist of four different stations where students work in small groups moving from station to station once their activities are complete

**Geometry Station Activities, Common Core State Standards, Revised Edition** Walch Education, 2013-08-01 These revised editions of the Mathematics Station Activities for Common Core State Standards include updated and improved sets of station based activities to provide students with opportunities to practice and apply the mathematical skills and concepts they are learning Each of our Station Activity books has been revised to tighten alignment and better reflect current interpretations of CCSS content and practices based on implementation experience The research is in students make sense of mathematical problems best when they work in small groups with hands on experiences that echo real world situations That s why Geometry Station Activities for Common Core State Standards has proven so popular Students learn to apply geometry concepts employ problem solving strategies communicate with one another and reason through to the answers while working together This book contains multiple sets of activities focusing on Congruence Similarity Right Triangles Trigonometry Circle

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**Teaching the Common Core Math Standards with Hands-On Activities, Grades 9-12** Gary R. Muschla, 2015-04-17 Bring Common Core Math into high school with smart engaging activities Teaching Common Core Math Standards with Hands On Activities Grades 9 12 provides high school teachers with the kind of help they need to begin teaching the standards right away This invaluable guide pairs each standard with one or more classroom ready activities and suggestions for variations and

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students to make sense of mathematical problems Students will learn to apply new math concepts employ problem solving strategies communicate with one another and reason through to the answers while working together This book contains several sets of activities for each of the following Common Core high school mathematics domains for Math II Number and Quantity Algebra Functions Geometry and Statistics and Probability You may use these activities as a complement to your regular lessons or in place of your regular lessons if students have the basic concepts but need practice 14 sets of activities each with 4 separate stations 10 15 minutes per station followed by a **STEAM Projects Workbook**

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*Teaching Secondary Mathematics* David Rock, Douglas K. Brumbaugh, 2013-02-15 Solidly grounded in up to date research theory and technology Teaching Secondary Mathematics is a practical student friendly and popular text for secondary mathematics methods courses It provides clear and useful approaches for mathematics teachers and shows how concepts typically found in a secondary mathematics curriculum can be taught in a positive and encouraging way The thoroughly revised fourth edition combines this pragmatic approach with truly innovative and integrated technology content throughout Synthesized content between the book and comprehensive companion website offers expanded discussion of chapter topics additional examples and technological tips Each chapter features tried and tested pedagogical techniques problem solving challenges discussion points activities mathematical challenges and student life based applications that will encourage students to think and do New to the 4th edition A fully revised and updated chapter on technological advancements in the teaching of mathematics Connections to both the updated NCTM Focal Points as well as the new Common Core State Standards are well integrated throughout the text Problem

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**Big Ideas Math Geometry** ,2014-08-05 *The Computer Supported Collaborative Learning (CSCL) Conference 2013, Volume 1* ISLS,2014-04-23 The Computer Supported Collaborative Learning CSCL Conference 2013 proceedings Volume 1

*Mathematics Station Activities for Common Core State Standards, Grade 7* Walch Education,2011-10 Includes a collection of station based activities to provide students with opportunities to practice and apply the mathematical skills and concepts they are learning Contains 17 sets of activities each with 4 separate stations Focuses on the five Grade 7 Common Core mathematics strands ratios and proportional relationships the number system expressions and equations geometry and statistics and probability **The Computer Supported Collaborative Learning (CSCL) Conference 2013, Volume 2**

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**Pre-Calculus Workbook** Sadler,2019-01-02 The Pre Calculus workbook provides students with an overview of the skills in algebra functions trigonometry analytic geometry and graphical analysis that are crucial to success in higher level mathematics such as calculus It also constructs a bridge to calculus by providing some introductory insight into sequences and series Explanations of the concepts definitions of key vocabulary and detailed examples of problems and solutions are followed by practice exercises The Middle Upper Grades Math Series books provide students in middle school junior high and high school with instruction and practice in the fundamentals of math so they can transition to higher order math concepts with confidence Clear explanations numerous practice exercises and frequent reviews provide students with the tools for success in pre algebra algebra statistics and probability and pre calculus Correlated to current national state and provincial standards Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character

**Algebra II Station Activities for Common Core State Standards** Walch Education,2013-08 These revised editions of the Mathematics Station Activities for Common Core State Standards include updated and improved sets of station based activities to provide students with opportunities to practice and apply the mathematical skills and concepts they are learning Each of our Station Activity books has been revised to tighten alignment and better reflect current interpretations of CCSS content and practices based on implementation experience The research is in students make sense of mathematical problems best when they work in small groups with hands on experiences that echo real world situations Using Algebra II Station

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