



6A/6B Review
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Assessment Readiness



Personal
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Key

1. In the diagram, lines a and b are parallel and lines p and q are parallel. Look at each pair of angles. Are the angles congruent?



- Select Yes or No for A-C. *Justification*
- A. $\angle 1$ and $\angle 2$ *corresponding*
 B. $\angle 3$ and $\angle 4$ *alternate interior*
 C. $\angle 5$ and $\angle 6$

- Yes No
 Yes No
 Yes No

2. The variables x and y are related proportionally, and when $x = 18$, $y = 12$.

Choose True or False for each statement.

- A. When $x = 3$, $y = 2$.
 B. When $x = 27$, $y = 18$.
 C. When $x = 63$, $y = 42$.

- True False
 True False
 True False

skip 2

3. An artist is designing a triangular pane of glass for a stained glass window, as shown in the diagram. Given that $\angle ABC$ is an exterior angle, what is the measure of each interior angle of the triangle? Explain your reasoning.



Solve using equations (4) Show all steps

Two remote interior angles sum = exterior angle

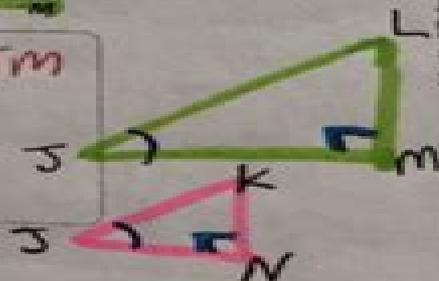
① $\angle C + \angle D = \angle CBA$
 $x = 40^\circ$

② $\angle C = 80^\circ$
 ③ $\angle CBD = 60^\circ$
 ④ $\angle D = 40^\circ$

4. The diagram shows several of the boards that form part of the frame of a roof. Is $\triangle JKN$ similar to $\triangle JLM$? Explain how you know.



Yes, $\triangle JKN$ is similar to $\triangle JLM$ because they have two pairs of congruent angles: $\angle J \cong \angle J$
 $\angle N \cong \angle M$



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H Kauffman



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Houghton Mifflin Mathematics Carole E. Greenes, 2003-08-15 **Cliffsnotes TExES Math 4-8 (115) and Math 7-12 (235)** Sandra Luna McCune, 2020-09-15 Preparation and instruction book providing test taking strategies and reviews of all test topics Includes two practice tests for both the TExES Math 4 8 115 and Math 7 12 235 exams including answers and complete explanations **Houghton Mifflin Mathematics** ,2000-09 **Neuroscience of Mathematical Cognitive Development** Rhonda Douglas Brown, 2018-04-13 This book examines the neuroscience of mathematical cognitive development from infancy into emerging adulthood addressing both biological and environmental influences on brain development and plasticity It begins by presenting major theoretical frameworks for designing and interpreting neuroscience studies of mathematical cognitive development including developmental evolutionary theory developmental systems approaches and the triple code model of numerical processing The book includes chapters that discuss findings from studies using neuroscience research methods to examine numerical and visuospatial cognition calculation and mathematical difficulties and exceptionalities It concludes with a review of mathematical intervention programs and recommendations for future neuroscience research on mathematical cognitive development Featured neuroscience research methods include Functional Magnetic Resonance Imaging fMRI Diffusion Tensor Imaging DTI Event Related Potentials ERP Transcranial Magnetic Stimulation TMS Neuroscience of Mathematical Cognitive Development is an essential resource for researchers clinicians and related professionals and graduate students in child and school psychology neuroscience educational psychology neuropsychology and mathematics education *Response to Intervention in Math* Paul J. Riccomini, Bradley S. Witzel, 2010 Provides educators with instructions on applying response to intervention RTI while teaching and planning curriculum for students with learning disabilities **Getting Answers to Your Questions** Brenda Guenther LeTendre, 1999
The Mathematics Teacher ,1921 **Math Performance Assess Level 6 02** ,2009 *Houghton Mifflin Math Central* ,1998 **Mathematics Teacher, Learning and Teaching PK-12** ,1919 *Math Central, Grade 1 Problem of the Day* Hmh, 1997 **Mathematics for Elementary School Teachers Explorations Manual** Bassarear, Tom Bassarear, 2000-07
Math in Focus Calvert Answer Key Grade 3 Houghton Mifflin Harcourt, 2013-06-20 **Math Performance Assess Level 1 02** ,2009 **Math Course 2** ,2007 *Modules* McDougal Littell Incorporated, 2005 *The Mathematics of Personal Finance* E. Thomas Garman, Bruce H. Brunson, 2002-08 The Mathematics of Personal Financial Planning 3e creates a solid foundation for the skills and applications that foster success of professional certification examinations in personal financial planning insurance credit counseling and financial counseling With a unique step by step learning format and algebraic expressions the text clearly presents mathematical computations and examples that will assist the student in mastering financial concepts and formulas **Mathematics for Elementary School Teachers** Tom Bassarear, 1997
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