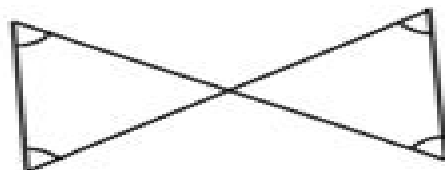


GEOMETRY FINAL EXAM

Directions: Circle the best answer for each question.

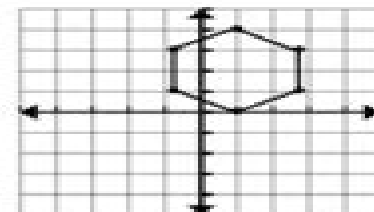
1. Can you prove the triangles are congruent? If so, how?

- a. Yes, ASA
- b. Yes, AAS
- c. Yes, SAS
- d. No



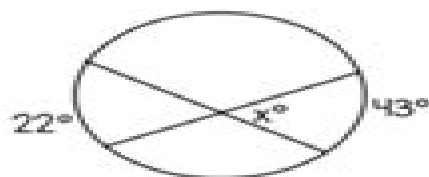
2. Which transformation would map the regular hexagon to itself?

- a. rotate 60° about $(0, 0)$
- b. translate left 2, up 4
- c. reflect over $x=1$
- d. dilate by a factor of 2 centered at $(0, 0)$



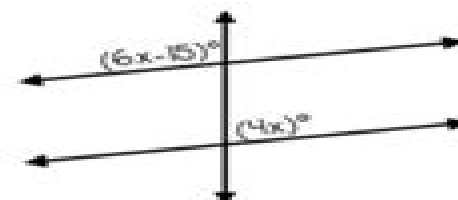
3. Find the measure of the missing angle. It is NOT a central angle.

- a. 32.5°
- b. 10.5°
- c. 43°
- d. 65°



4. Solve for x .

- a. 16.5
- b. 19.5
- c. 7.5
- d. 4.5



5. Solve for the missing side.

- a. $x = 15.7$
- b. $x = 23.2$
- c. $x = 19.3$
- d. $x = 7.3$



6. Ben is 5.8 ft. tall and his shadow is 10 ft. long. At the same time of day, a 14 ft. tree casts a shadow. How long will the shadow be?

- a. 24.1 ft.
- b. 8.1 ft.
- c. 4.1 ft.
- d. 17.3 ft.

High School Geometry Readiness Test

M Woodhall



High School Geometry Readiness Test:

Does Diagnostic Math Testing Improve Student Learning? , Mathematics Framework for the 2007 National Assessment of Educational Progress United States. National Assessment Governing Board,2006 *Resources in Education* ,2000-04 Assessment of Authentic Performance in School Mathematics Richard A. Lesh,Susan J. Lamon,2013-04-03 This book is the result of a conference sponsored by the Educational Testing Service and the University of Wisconsin s National Center for Research in Mathematical Sciences Education The purpose of the conference was to facilitate the work of a group of scholars whose interests included the assessment of higher order understandings and processes in foundation level pre high school mathematics Discussions focused on such issues as the purposes of assessment guidelines for producing and scoring real life assessment activities and the meanings of such terms as deeper and higher order understanding cognitive objectives and authentic mathematical activities Assessment was viewed as a critical component of complex dynamic and continually adapting educational systems During the time that the chapters in this book were being written sweeping changes in mathematics education were being initiated in response to powerful recent advances in technology cognitive psychology and mathematics as well as to numerous public demands for educational reform These changes have already resulted in significant reappraisals of what it means to understand mathematics of the nature of mathematics teaching and learning and of the real life situations in which mathematics is useful The challenge was to pursue assessment related initiatives that are systematically valid in the sense that they work to complement and enhance other improvements in the educational system rather than act as an impediment to badly needed curriculum reforms To address these issues most chapters in this book focus on clarifying and articulating the goals of assessment and instruction and they stress the content of assessment above its mode of delivery Computer or portfolio based assessments are interpreted as means to ends not as ends in themselves Assessment is conceived as an ongoing documentation process seamless with instruction whose quality hinges upon its ability to provide complete and appropriate information as needed to inform priorities in instructional decision making This book tackles some of the most complicated issues related to assessment and it offers fresh perspectives from leaders in the field with the hope that the ultimate consumer in the instruction assessment enterprise the individual student will reclaim his or her potential for self directed mathematics learning *Tests and Measurements in High School Instruction* Giles Murrell Ruch,George Dinsmore Stoddard,1927 **Gloucester County, Virginia** Virginia. State Board of Education. Division of Research and Surveys,1928 **Regulations Governing the Certification of Teachers in Virginia** Virginia. State Board of Education,1928 *Tests and Measurements* Henry Lester Smith,Wendell William Wright,1928 *How to Measure* Guy Mitchell Wilson,Kremer Jacob Hoke,1922 **National Assessment of Educational Progress 1969-1983** Theodore B. Pratt,1984 During its first 14 years of existence the National Assessment of Educational Progress NAEP was located at the Education Commission of the States ECS This

annotated bibliography of 575 references lists all major publications by or about NAEP published between 1969 and 1983. References are in a classified arrangement by specific or special assessment. Documents not dealing with a specific assessment are grouped by Methodological Publications, Special Analyses, and General and Miscellaneous Materials by NAEP. These are separated from materials about NAEP done by external organizations. Subject, Personal Author, and Preparing Institution indexes are provided. The compilation is based on materials, documents, and journal articles archived in the database of the Educational Resources Information Center (ERIC), and therefore most documents cited can be obtained through the ERIC Document Reproduction Service (EDRS). WTB

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