

GEOMETRY

CHAPT. 2

PRACTICE TEST

Determine if each conjecture is true or false. Explain your answer and give a counter example for each false conjecture.

- 1) Given: $AB + BC = AC$
 Conjecture: $AB = BC$

Write each statement in if-then form. Identify the hypothesis and conclusion. Then write the converse, inverse and contrapositive of the original if-then statement.

- 2) An acute angles has a measure less than 90 degrees

Conditional =

Hypothesis =

Conclusion =

Converse =

Inverse =

Contrapositive =

Determine if a valid conclusion can be reached from the two true statements using the Law of Detachment or the Law of Syllogism. If a valid conclusion is possible, state it and the law that it used. If a valid conclusion does not follow, write no conclusion.

- 4) a) If two angles are complementary, then their sum is 90 degrees
 b) If the sum of both angles is 90 degrees, then both angles are acute
- 5) a) If two angles are vertical, then they are congruent.
 b) $\angle 1$ and $\angle 2$ are congruent.

Chapter 2 Test Geometry Form K

JS Bruner



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Precalculus Cynthia Y. Young, 2010-01-19 Engineers looking for an accessible approach to calculus will appreciate Young's introduction. The book offers a clear writing style that helps reduce any math anxiety they may have while developing their problem solving skills. It incorporates Parallel Words and Math boxes that provide detailed annotations which follow a multi-modal approach. Your Turn exercises reinforce concepts by allowing them to see the connection between the exercises and examples. A five step problem solving method is also used to help engineers gain a stronger understanding of word problems.

Geometry Nichols, 1991 A high school textbook presenting the fundamentals of geometry. Standards-based School Mathematics Curricula Sharon L. Senk, Denise R. Thompson, 2020-07-24 The Curriculum and Evaluation Standards for School Mathematics published by the National Council of Teachers of Mathematics in 1989 set forth a broad vision of mathematical content and pedagogy for grades K-12 in the United States. These Standards prompted the development of Standards-based mathematics curricula. What features characterize Standards-based curricula? How well do such curricula work? To answer these questions, the editors invited researchers who had investigated the implementation of 12 different Standards-based mathematics curricula to describe the effects of these curricula on students' learning and achievement and to provide evidence for any claims they made. In particular, authors were asked to identify content on which performance of students using Standards-based materials differed from that of students using more traditional materials and content on which performance of these two groups of students was virtually identical. Additionally, four scholars not involved with the development of any of the materials were invited to write critical commentaries on the work reported in the other chapters. Section I of *Standards-based School Mathematics Curricula* provides a historical background to place the current curriculum reform efforts in perspective, a summary of recent recommendations to reform school mathematics, and a discussion of issues that arise when conducting research on student outcomes. Sections II, III, and IV are devoted to research on mathematics curriculum projects for elementary, middle, and high schools, respectively. The final section is a commentary by Jeremy Kilpatrick, Regents Professor of Mathematics Education at the University of Georgia, on the research reported in this book. It provides a historical perspective on the use of research to guide mathematics curriculum reform in schools and makes additional recommendations for further research. In addition to the references provided at the end of each chapter, other references about the Standards-based curriculum projects are provided at the end of the book. This volume is a valuable resource for all participants in discussions about school mathematics curricula, including professors and graduate students interested in mathematics education, curriculum development, program evaluation, or the history of education; educational policy makers; teachers; parents; principals; and other school administrators. The editors hope that the large body of empirical evidence and the thoughtful discussion of educational values found in this book will enable readers to engage in informed civil discourse about the goals and methods of school mathematics curricula and related research. **Invitation to**

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provide assistance to workgroup members or other stakeholders to contribute to workplace safety

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