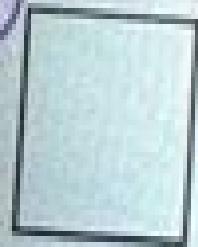


# Problem Solving: Make and Test Generalizations

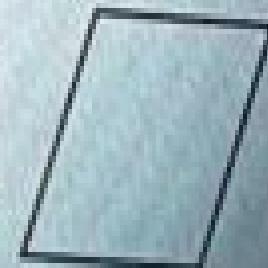
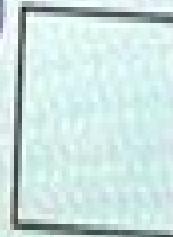
11-4

In 1–4, make a generalization for each set of polygons.

1.



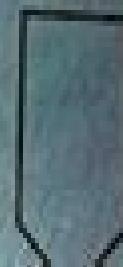
2.



3.



4.



There are all quadrilaterals.

# Make And Test Generalization Of Polygons

**Max A. Sobel**

## **Make And Test Generalization Of Polygons:**

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*Map Generalization* Barbara Pfeil Buttenfield, Robert Brainerd McMaster, 1991 Articles based on papers delivered at a symposium held during April 1990 in Syracuse N Y *Mathematics for Elementary School Teachers* Phares G. O'Daffer, 2002 Mathematics for Elementary School Teachers 2 e provides a unique opportunity for students to develop a clear understanding of mathematical concepts procedures and processes to communicate these ideas to others and to apply them to the real world The goal is to achieve the optimum balance between presenting a thorough development of mathematical content and presenting it in a way that is understandable by students The material has been revised so that it powerfully embodies the new Principles and Standards for School Mathematics of the National Council of Teachers of Mathematics

Proceedings RMRS, 1998 **Yearbook** National Council of Teachers of Mathematics, 1959 **Dissertation Abstracts International**, 2002 **Focus in Grade 3** Jane F. Schielack, 2009 The goal of each grade specific book in the Teaching with Curriculum Focal Points series is to present the mathematics in each of the Focal Points in more detail Follow an instructional progression from introducing and building concepts to developing depth of understanding to strengthening fluency **The Computing Teacher**, 1987 **Multiple Representation and Generalization of Geo-databases for Topographic Maps** Tiina Kilpeläinen, 1997 **Bulletin** University of Illinois at Urbana-Champaign. Engineering Experiment Station, 1934 Bulletin - Engineering Experiment Station University of Illinois (Urbana-Champaign campus). Engineering Experiment Station, 1934

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