

# Glenda Lappan Michigan State University Pearson/Prentice Hall

## Stretching And Shrinking: Understanding Similarity

Stretching and Shrinking - Understanding Similarity - Connected Mathematics 3, Teachers Guide by Phillips, Fey, Friel Lappan at AbeBooks.co.uk - ISBN 10: CMP3 7.3 Stretching and Shrinking covers corresponding sides or angles, Similarity. Two figures are similar if: (1) the measures of their corresponding angles Stretching and Shrinking - Mrs. Ratzlaff Stretching & Shrinking: Understanding Similarity (Connected Mathematics 2 / Grade 7, Teachers Guide by Glenda Lappan, James T. Fey, William M. Fitzgerald, Middle School Math 1: STRETCHING AND SHRINKING Curriculum . Rule.  $(3x, 2y)$   $(4x, 4y)$   $(2x, y)$ . Mouth. Nose. Copyright © Pearson Education, Inc., or its affiliates. All Rights Reserved. Investigation 2. Stretching and Shrinking. 1 Stretching and Shrinking - Understanding Similarity - AbeBooks Introduction to Similarity. Similar Figures. Look alike Same shape Same features Different sizes. 1.2 Stretching a Figure Comparing Similar Figures. 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