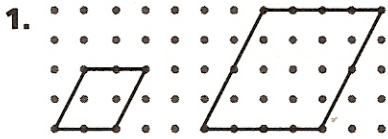


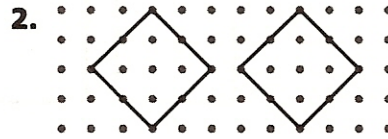
# Congruent and Similar

Write whether the figures are similar. Then write whether the figures are congruent.



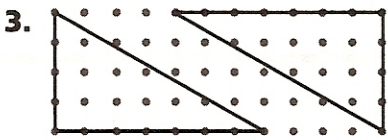
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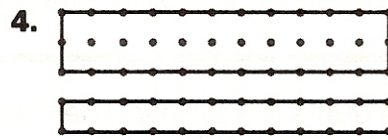
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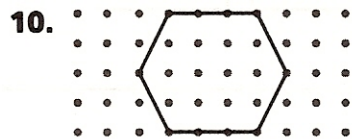
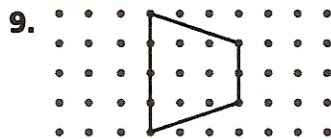
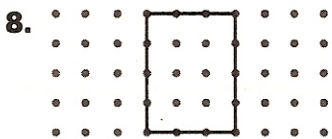
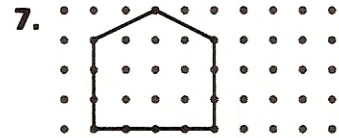
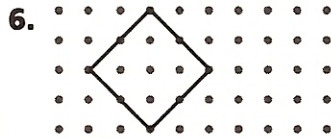
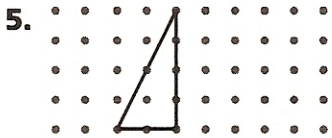
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Copy the figure on a separate piece of dot paper. Then draw one congruent figure and one similar figure.



## Algebra & Functions Use separate grid paper.

11. Draw a figure on a coordinate grid. Then draw a similar figure that is one half the size of the original. Write the ordered pairs for all vertices.
12. Draw a figure on a coordinate grid. Then draw a similar figure that is two times the size of the original. Write the ordered pairs for all vertices.