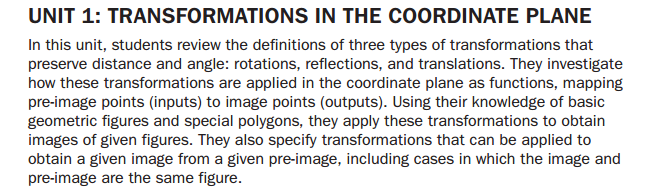
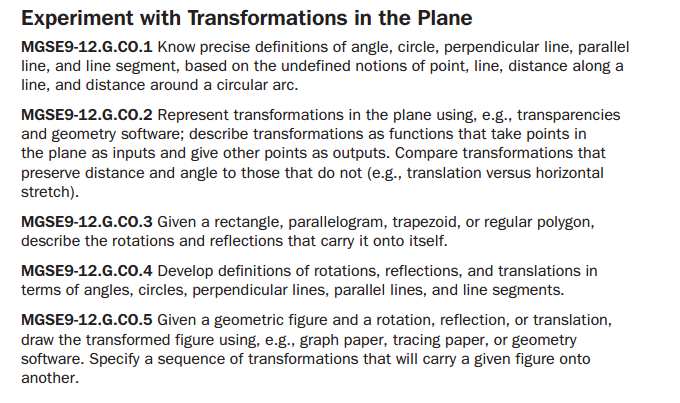
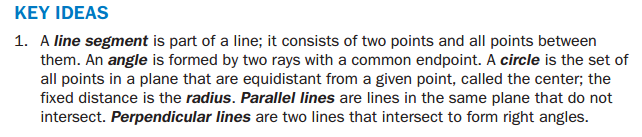
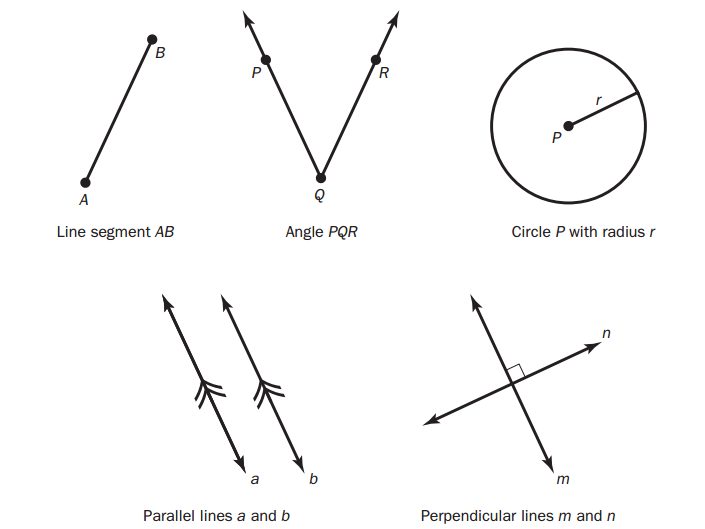
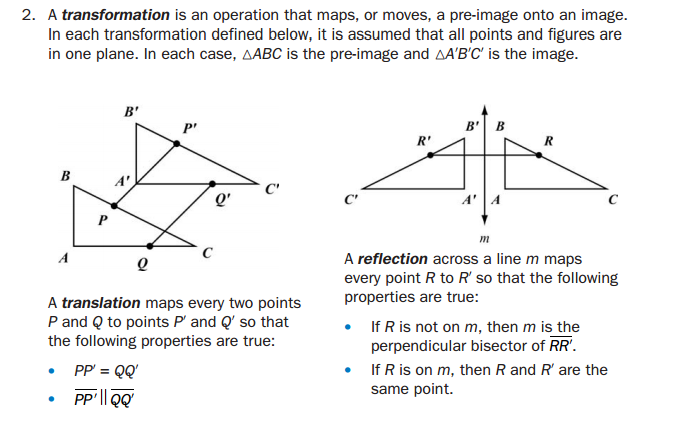
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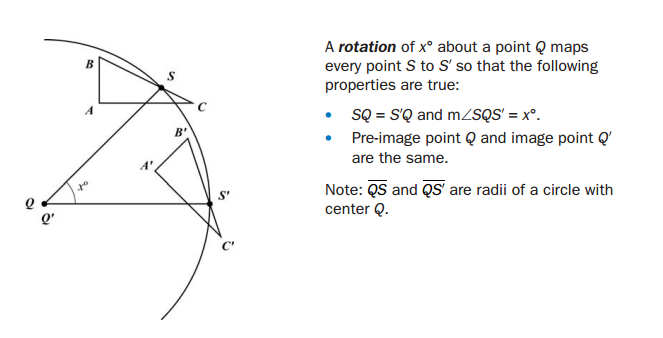


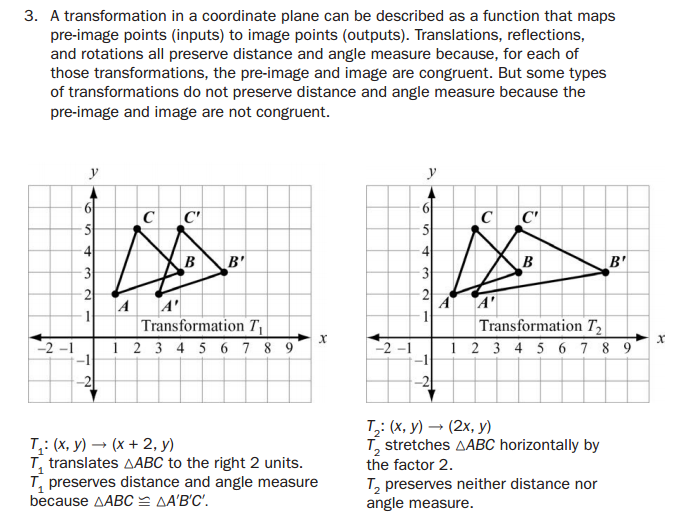


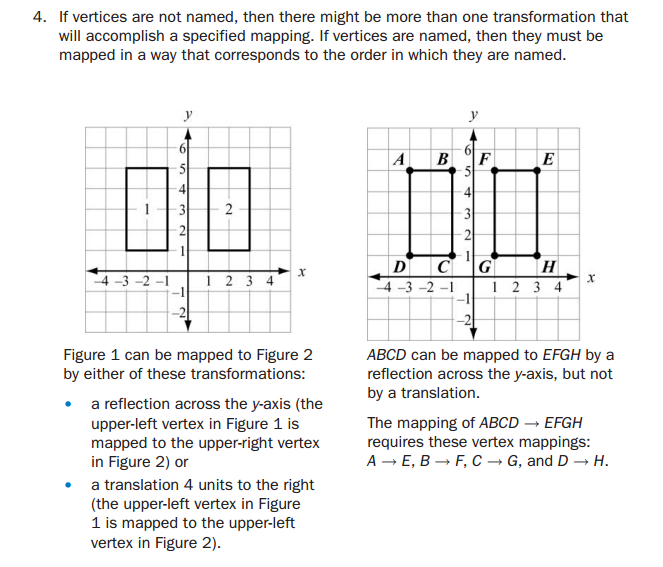




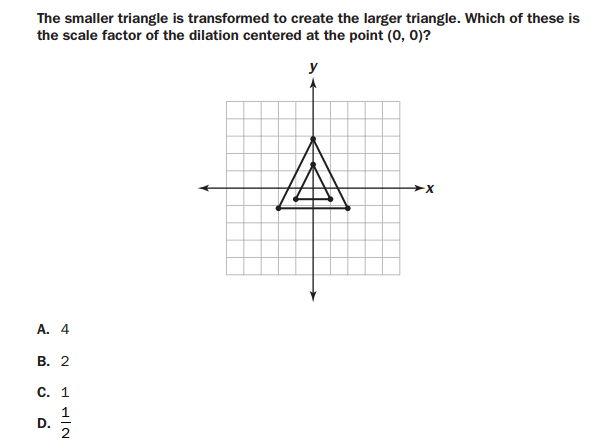


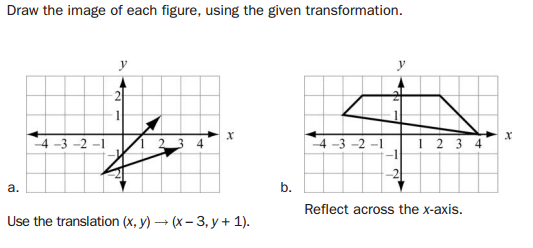


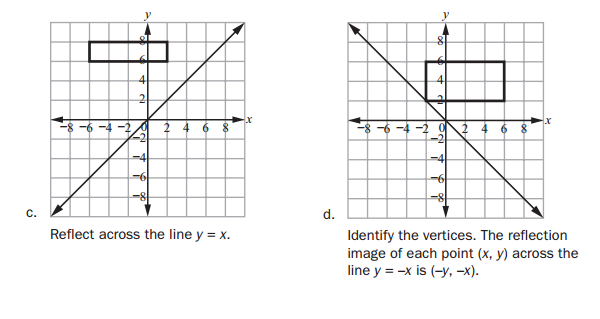


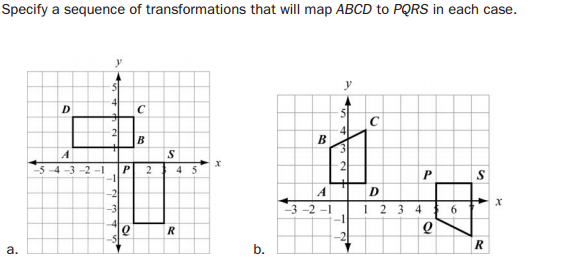


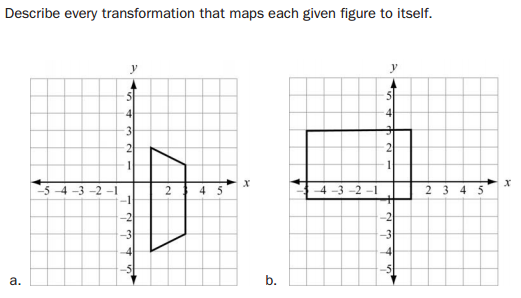
**Review Examples**











1. Describe every transformation that maps this figure to itself: a regular hexagon (6 sides) that is centered about the origin and that has a vertex at (4, 0).

