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A symmetry group is the collection of all symmetries of a plane figure. In the pictures we have seen so far, See for an introduction and more references.

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Roy McWeeny. From Wikipedia, the His first degree is in Physics from the University of Leeds. In 1963 he wrote Symmetry : an introduction to group theory and

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This article is about the abstract algebraic structures. For other meanings, see Symmetry group (disambiguation).

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