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[Group representation - Wikipedia](#)

In the mathematical field of representation theory, group representations describe abstract groups in terms of linear transformations of vector spaces; in particular, they can be used to represent group elements as matrices so that the group operation can be represented by matrix multiplication.

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[4 Important Theories of Group Formation \(With Diagram\)](#)

ADVERTISEMENTS: This article throws light on the four important theories of group formation, i.e., (1) Propinquity Theory, (2) Homan's Theory, (3) Balance Theory, and (4) Exchange Theory. Theories of Group Formation: 1. Propinquity Theory: The most basic theory explaining affiliation is propinquity. This interesting word simply means that

[Theories about groups - Changing minds](#)

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[Epistemological Weighting Hypothesis: conformance depends on how closely our norms match group norms.](#)

[Conversion Theory: Minorities can convert majority people.](#)

[Group Locomotion Hypothesis: members are motivated to achieve group goals](#)

[Introduction to representation theory](#)

Finally, we will show how to use representation theory of finite groups to prove Burnside's theorem: any finite group of order $p^a q^b$, where p, q are primes, is solvable. Note that this theorem does not

[A Course in Finite Group Representation Theory](#)

The representation theory of finite groups has a long history, going back to the 19th century and earlier. A milestone in the subject was the definition of characters of finite groups by Frobenius in 1896. Prior to this there was some use of the ideas which we can now identify as representation

theory (characters of cyclic groups as used by number theorists, the work of Sch on ies, Fedorov and

Group theory - Wikipedia

In mathematics and abstract algebra, group theory studies the algebraic structures known as groups. The concept of a group is central to abstract algebra; other well-known algebraic structures, such as rings, fields, and vector spaces, can all be seen as groups endowed with additional operations and axioms.

Representation Theory - University of California, Berkeley

Representation theory reverses the question to Given a group G , what objects X does it act on? and attempts to answer this question by classifying such X up to isomorphism. Before restricting to the linear case, our main concern, let us remember another way to

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Group Theory - Drexel University

PRECURSORS TO GROUP THEORY The axioms used to de ne a group were formulated in the second half of the nineteenth century. Long before then the important ideas underlying these axioms were used to derive classical results (for example, Pythago-ras Theorem: see below) in alternative, simpler, and/or more elegant ways, to obtain new results, or to consoli- date di erent results under a single

Representation theory - Wikipedia

Representation theory is a branch of mathematics that studies abstract algebraic structures by representing their elements as linear transformations of vector spaces, and studies modules over these abstract algebraic structures. In essence, a representation makes an abstract algebraic object more concrete by describing its elements by matrices