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In abstract algebra, a normal subgroup (also known as an invariant subgroup or self-conjugate subgroup) is a subgroup that is invariant under conjugation by members of the group of which it is a part. In other words, a subgroup N of the group G is normal in G if and only if $gng^{-1} \in N$ for all $g \in G$ and $n \in N$. The usual notation for this relation is $N \triangleleft G$.

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