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In mathematics, monstrous moonshine, or moonshine theory, is the unexpected connection between the monster group M and modular functions, in particular, the j function. The term was coined by John Conway and Simon P. Norton in 1979. It is now known that lying behind monstrous moonshine is a vertex operator algebra called the moonshine module (or monster vertex algebra) constructed by Igor ...

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1. Closure: $g \in G$ and $g' \in G$, then $gg' \in G$.
2. Associativity: $(g_1g_2)g_3 = g_1(g_2g_3)$
3. Inverse element: for every $g \in G$ there is an inverse $g^{-1} \in G$, and $gg^{-1} = g^{-1}g = e$

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