

# ISOMORPHIC

*Meaning: Isomorphic refers to two structures that have a one-to-one correspondence and exhibit the same properties or functions, despite being in different forms or representations.*

1. The two mathematical structures are isomorphic, meaning they exhibit the same properties in different forms.
2. In computer science, isomorphic applications can greatly simplify the process of data transformation.
3. The artist's style is often considered isomorphic to the themes of nature present in her work.
4. Researchers discovered that the chemical compounds were isomorphic, leading to similar reactions under certain conditions.
5. In topology, two spaces are isomorphic if they can be stretched or distorted into each other without tearing.

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