

# AMORPHISM

*Meaning: Amorphism refers to a quality or state of lacking a definite shape or form, often used to describe structures or concepts in mathematics and art that are not bound by rigid definitions.*

1. The concept of amorphism in mathematics helps to describe structures without rigid forms.
2. In art, amorphism can be seen in abstract works that defy traditional shapes.
3. The biologist discussed the amorphism of cellular structures in relation to their functions.
4. Philosophers often debate the implications of amorphism in understanding identity and change.
5. In programming, amorphism refers to the flexibility of data types and structures.
6. The amorphism of the sculpture reflected the artist's desire to challenge conventional beauty.
7. Amorphism can be an essential factor in the study of certain chemical compounds.
8. In linguistics, amorphism allows for the exploration of language's fluid and evolving nature.
9. The research paper introduced a new theory based on the principles of amorphism.
10. Amorphism invites us to rethink our perceptions of form and structure in various disciplines.

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*Source: [sentences.whatistheurl.com](https://sentences.whatistheurl.com)*

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