

HYPERBOLA

Meaning: A hyperbola is a type of conic section characterized by two distinct, open curves formed by the intersection of a plane with a double cone.

1. A hyperbola is a type of conic section that consists of two separate curves.
2. The mathematician explained how a hyperbola can be formed by intersecting a cone with a plane.
3. In physics, the path of an object under certain gravitational forces can resemble a hyperbola.
4. The equation of a hyperbola often requires careful manipulation to graph it accurately.
5. Artists sometimes use the shape of a hyperbola to create visually striking designs in their work.

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