

PARABOLA

Meaning: A parabolic shape is a symmetrical curve formed by the intersection of a cone with a plane parallel to its side, often described mathematically by a quadratic equation, and commonly seen in the trajectories of projectiles and certain architectural structures.

1. A parabolic trajectory is often observed in the path of a thrown ball.
2. The architect designed the bridge with a stunning parabolic arch that captured everyone's attention.
3. In mathematics, a parabola represents the graph of a quadratic function.
4. The satellite dish was shaped like a parabola to efficiently focus signals to its receiver.
5. She illustrated the concept of a parabolic curve using a simple geometric drawing on the board.

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