

Cone

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Cone

A cone is a three-dimensional geometric shape that tapers smoothly from a flat base (frequently, though not necessarily, circular) to a point called the apex or vertex.

Cone - Wikipedia

Cone definition is - a solid generated by rotating a right triangle about one of its legs —called also right circular cone. How to use cone in a sentence.

Cone | Definition of Cone by Merriam-Webster

a solid whose surface is generated by a line passing through a fixed point and a fixed plane curve not containing the point, consisting of two equal sections joined at a vertex. a plane surface resembling the cross section of a solid cone. anything shaped like a cone: sawdust piled up in a great cone; the cone of a volcano.

Cone | Definition of Cone at Dictionary.com

What is Cone? A cone is a distinctive three-dimensional geometric figure that has a flat surface and a curved surface, pointed towards the top. The pointed end of the cone is called the apex, whereas the flat surface is called the base. This is what a cone looks like:

What is Cone? - Definition, Facts & Example

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a. a geometric solid consisting of a plane base bounded by a closed curve, often a circle or an ellipse, every point of which is joined to a fixed point, the vertex, lying outside the plane of the base. A right circular cone has a vertex perpendicularly above or below the centre of a circular base.

Cone - definition of cone by The Free Dictionary

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John Conness (September 22, 1821 – January 10, 1909) was a first-generation Irish-American businessman who served as a U.S. Senator (1863–1869) from California during the American Civil War and the early years of Reconstruction. He introduced a bill to establish Yosemite National Park and voted to abolish slavery. His advocacy of Chinese immigration and civil rights cost him his constituency.

John Conness - Wikipedia

Cone A (finite, circular) conical surface is a ruled surface created by fixing one end of a line segment at a point (known as the vertex or apex of the cone) and sweeping the other around the circumference of a fixed circle (known as the base).

Cone -- from Wolfram MathWorld

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