

## 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**  
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**  
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**  
CyrusOne Inc. (NASDAQ: CONE), a premier global data center real estate investment trust (REIT), today published its 2020 Sustainability Report, highlighting progress toward its sustainability goals...

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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**  
The cone over a closed interval I of the real line is a filled-in triangle (with one of the edges being I), otherwise known as a 2-simplex (see the final example). The cone over a polygon P is a pyramid with base P. The cone over a disk is the solid cone of classical geometry (hence the concept's name). The cone over a circle given by

**Cone (topology) - Wikipedia**  
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**Amazon.com: Cones & Pylons - Field, Court & Rink Equipment ...**  
Cone, in mathematics, the surface traced by a moving straight line (the generatrix) that always passes through a fixed point (the vertex). The path, to be definite, is directed by some closed plane curve (the directrix), along which the line always glides.

**Cone | mathematics | Britannica**  
Cone, light-sensitive cell (photoreceptor) with a conical projection in the retina of the vertebrate eye, associated with colour vision and perception of fine detail.

**Cone | retinal cell | Britannica**  
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.

**Coned - definition of coned by The Free Dictionary**  
Cone Communications is public relations and marketing agency based in Boston and New York. We specialize in corporate responsibility, public relations, integrated marketing communications, nonprofit marketing and corporate communications.

**Cone Communications | Cone | Cone PR | Cone Inc | PR ...**  
1. a solid figure or body having a circular base and tapering to a point. 2. one of the conelike structures which, with the rods, form the light-sensitive elements of the retina; the cones make possible the perception of color. See also eye and vision. Called also retinal cone.

**Cone | definition of cone by Medical dictionary**  
Supet Dog Cone Adjustable Pet Cone Pet Recovery Collar Comfy Pet Cone Collar Protective Collar for After Surgery Anti-Bite Lick Wound Healing Safety Practical Plastic E-Collar for Dogs and Cats. 4.0 out of 5 stars 1,695. \$9.99 \$ 9. 99 (\$9.99/Count) \$16.99 \$16.99. Get it as soon as Tue, Oct 13.

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