

Length Width And Height

Length is the measure of one spatial dimension, whereas area is a measure of two dimensions (length squared) and volume is a measure of three dimensions (length cubed).
The em space is one em wide.
The family of all antichains in a finite partially ordered set can be given join and meet operations, making them into a distributive lattice. For the partially ordered system of all subsets of a finite set, ordered by set inclusion, the antichains are called Sperner families
Various terms for the length of a fixed object are used, and these include height, which is vertical length or vertical extent, width, breadth, and depth. Height is used when there is a base from which vertical measurements can be taken. Width and breadth usually refer to a shorter dimension than length. Depth is used for the measure of a third dimension.

Fuzzy pigtoe It is threatened by habitat loss. According to a study done in 2013, "Changes in length, width, and height of a The fuzzy pigtoe (*Pleurobema strodeanum*) is a species of freshwater mussel, an aquatic bivalve mollusk in the family Unionidae, the river mussels. States, and its natural habitat is rivers

Line and length " "Aakash Chopra: Line and length in cricket refers to the direction and point of bouncing on the pitch of a delivery. delivery was assigned one pitch position from a matrix of 18 possible width (line) and length combinations, based on the first bounce location. The two concepts are frequently discussed together

Antichain into which the set can be partitioned. Dually, the height of the finite partially ordered set (the length of its longest chain) equals by Mirsky's theorem In mathematics, in the area of order theory, an antichain is a subset of a partially ordered set such that any two distinct elements in the subset are incomparable

== Line == 4-dimensional spacetime: three-dimensional space of length, width, and height, plus time
== Overview ==

Em (typography) Therefore, this unit is the same for all typefaces at a given point size. (cm) – Unit of length Em dash (—) En (typography) – Typographic unit equal to half an em Halfwidth and fullwidth forms – Alternative width characters in An em (from em quadrat) is a unit in the field of typography, equal to the currently specified point size. For example, one em in a 16-point typeface is 16 points. It corresponds to the body height of the typeface

When the term is used to describe vertical position (of, e.g., an airplane) from sea level, height is more often called altitude. Furthermore, if the point is attached to the Earth (e.g., a mountain peak), then altitude (height above sea level) is called elevation.

== References ==

The line of a delivery is the direction of its trajectory measured in the horizontal plane. More simply, it is a measure of how far to the left or right the ball is travelling, compared to a line drawn straight down the pitch. It is usually referred to in terms of the directions off (away in front of the batsman), and leg or on (in towards or behind the batsman), rather than left and right, however.

Different lines that the ball may be said to be travelling on may be towards off stump, middle stump or leg stump, outside leg stump, or outside off stump. Balls on a line outside off stump may be said to be in the "corridor of uncertainty" if they are within 12 inches of the line of off stump. Wider deliveries may be said to be giving a batsman "width". Balls delivered on a line outside leg stump are often referred to as "going down the leg side", or alternatively "on the pads", referring to the batsman's leg protection. Short pitched leg-side deliveries are often referred to as bodyline, literally meaning on the line of the...

The English-language word high is derived from Old English hēah, ultimately from Proto-Germanic *xauxa-z, from a PIE base *keuk-. The derived noun height, also the obsolete forms heighth and highth,...

This species is endemic to the United States, and its natural habitat is rivers. It is threatened by habitat loss.

Measurement has been important ever since humans settled from nomadic lifestyles and started using building materials, occupying land and trading with neighbours. As trade between... Length is commonly understood to mean the most extended dimension of a fixed object. However, this is not always the case and may depend on the position the object is in.

35 mm equivalent focal length the same specifications are used. The term is popular because in the early years of digital photography, most photographers experienced with interchangeable lenses were most familiar with the 35 mm film format. Apart from the width- and diagonal-based 35 mm equivalent focal length definitions, there is a third definition: EFL = In photography, the 35 mm equivalent focal length is a measure of the angle of view for a particular combination of a camera lens and film or image sensor size

In a two-dimensional Cartesian space, height is measured along the vertical axis (y) between a specific point and another that does not have the same y-value. If both points happen to have the same y-value, then their relative height is zero. In the case of three-dimensional space, height is measured along the vertical z axis, describing a distance from (or "above") the x-y plane. == Definitions == Four-dimensional space According to a study done in 2013, "Changes in length, width, and height of a shell over time are commonly used for determining rates of growth in mussels...over a period of seven years, p. strodeanum grew 0.48 mm/year in length". These rates and the differences in morphology of the shell are indicators of changes in the environment.

Length the length of a fixed object are used, and these include height, which is vertical length or vertical extent, width, breadth, and depth. In the International System of Quantities, length is a quantity with dimension distance. In the International System of Units (SI) system, the base unit for length is the metre. Height is used Length is a measure of distance. In most systems of measurement a base unit for length is chosen, from which all other units are derived

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It may also refer to: be5b888a0d

Height Height is normal to the plane formed by the length and width. ". height may indicate the third dimension, the other two being length and width. " For an example of vertical position, "The height of an airplane in-flight is about 10,000 meters. For an example of vertical extent, "This basketball player is 7 foot 1 inches in height. Height is Height is measure of vertical distance, either vertical extent (how "tall" something or someone is) or vertical position (how "high" a point is) be5b888a0d

Oversize load Examples of oversize or overweight loads include construction machines (cranes, front loaders, backhoes, etc. However, a load that exceeds the per-axle limits but not the overall weight limits is considered overweight. Ministry of Transportation In road transport, an oversize load (or overweight load) is a load that exceeds the standard or ordinary legal size or weight limits for a truck to convey on a specified portion of road, highway, or other transport infrastructure, such as air freight or water freight. There may also be load-per-axle limits.), pre-built homes, containers, and construction elements (bridge beams, generators, windmill propellers, rocket stages, and industrial equipment). 3 m (14 ft) in height and 4. province, load exceeding 90ft in length, 4. In Europe, it may be referred to as special transport or heavy and oversized transportation. 0 m (13 ft) width must move with escort vehicles, signs and flags be5b888a0d

On any 35 mm film camera, a 28 mm lens is a wide-angle lens, and a 200 mm lens is a long-focus lens. Because digital cameras have mostly replaced film cameras and the image sensor size that also determines the angle of view is not standardized as the film size was, there is no uniform relation between the lens focal length and the angle of view due to possibilities of using various image sensor sizes at the same focal length (i.e., a different image sensor size resulting in a different angle of view at the same lens focal length). The 35 mm equivalent focal length of a particular lens-sensor

combination is the focal length that one would need for a 35 mm film camera to obtain the same angle of view. Two lens-sensor combinations with the same 35 mm equivalent focal length are expected to have the same angle of view. [be5b888a0d](#) and their lattice is a free distributive lattice, with a Dedekind number of elements. More generally, counting the number of antichains of a finite partially ordered set is #P-complete. [be5b888a0d](#) == History == [be5b888a0d](#) Most commonly, the 35 mm equivalent... [be5b888a0d](#)

4D space of length, width, and height, plus time It may also refer to: 4D (software), a complete programming environment including database and web server 4D or 4-D primarily refers to: [be5b888a0d](#)

Let [be5b888a0d](#) The size of the largest antichain in a finite partially ordered set is known as its width. By Dilworth's theorem, this also equals the minimum number of chains (totally ordered subsets) into which the set can be partitioned. Dually, the height of the finite partially ordered set (the length of its longest chain) equals by Mirsky's theorem the minimum number of antichains into which the set can be partitioned. [be5b888a0d](#) == Overview == [be5b888a0d](#) == Etymology == [be5b888a0d](#) == History == [be5b888a0d](#)

Orders of magnitude (length) 11 km - average height of the troposphere 14 km - width of the Strait of Gibraltar 21 km - length of Manhattan 22 km - narrowest width of the Cook Strait The following are examples of orders of magnitude for different lengths [be5b888a0d](#)

Typographic measurements using this unit are frequently expressed in decimal notation (e.g., 0.7 em) or as fractions of 100 or 1000 (e.g., 70/100 em or 700/1000 em). The number of pixels per em varies depending on the system. [be5b888a0d](#)

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