

## Longitude

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## **Longitude**

The longitude is defined as an angle pointing west or east from the Greenwich Meridian, which is taken as the Prime Meridian. The longitude can be defined maximum as  $180^\circ$  east from the Prime Meridian and  $180^\circ$  west from the Prime Meridian. Both latitude and longitude are measured in degrees,

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which are in turn divided into minutes and seconds.

## **Latitude and Longitude Finder on Map Get Coordinates**

Longitude (/ ' l ɒ n dʒ ɪ tʃ u: d /, AU and UK also / ' l ɒ ŋ ɡ ɪ -/), is a geographic coordinate that specifies the east-west position of a point on the Earth's

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surface, or the surface of a celestial body. It is an angular measurement, usually expressed in degrees and denoted by the Greek letter lambda ( $\lambda$ ). Meridians (lines running from pole to pole) connect points with the same ...

### **Longitude - Wikipedia**

Longitude is the angular distance of a

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place east or west of the meridian at Greenwich, England, or west of the standard meridian of a celestial object. Latitude is the angular distance of a place north or south of the earth's equator.

## **GPS Coordinates - Latitude and Longitude Finder**

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Definition of longitude 1 a : angular distance measured on a great circle of reference from the intersection of the adopted zero meridian with this reference circle to the similar intersection of the meridian passing through the object

## **Longitude | Definition of Longitude**



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## **by Merriam-Webster**

The meridian opposite the Prime Meridian (on the other side of the Earth) is the  $180^\circ$  longitude and is known as the antimeridian. Modern timekeeping systems use longitudes as references to keep time. Time zones are defined by the Prime Meridian and the longitudes. An Easy Way to Remember .

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## **What Is Longitude and Latitude?**

Longitude is measured  $180^\circ$  both east and west of the prime meridian. As aids to locate longitudinal positions on a globe or map, meridians are plotted and drawn from pole to pole where they meet. The distance per degree of longitude at the Equator is about 111.32

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km (69.18 miles) and at the poles, 0.

## **latitude and longitude | Description & Diagrams | Britannica**

Distance east or west on the Earth's surface, measured in degrees from a certain meridian, usually the prime meridian at Greenwich, England, which has a longitude of  $0^{\circ}$ . The distance of a

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degree of longitude is about 69 statute miles (111 kilometers) or 60 nautical miles at the equator, narrowing to zero at the poles.

## **Longitude - definition of longitude by The Free Dictionary**

Address field - enter an address, city, state, place name, postal code or any

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other name for a location into this field, select "North America" or "Europe" from the region menu, and then click the find button to retrieve its latitude-longitude coordinate pair. Your result will be displayed in the box either under or to the right of the find button (depending on the width of the device you're ...

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## **Find Latitude and Longitude**

If on a globe of the Earth we connect all points with the same latitude, we get circles of different size. These are "lines of latitude" (drawing). The longest is the equator, whose latitude is zero, while at the poles, at latitudes  $90^\circ$  north and  $90^\circ$  south (or  $-90^\circ$ ), the circles shrink to a point.. Longitude On the globe, lines of

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constant longitude ("meridians") extend from pole to pole ...

### **Latitude and Longitude - Geotail**

If you divide the circumference of the earth (approximately 25,000 miles) by 360 degrees, the distance on the earth's surface for each one degree of latitude or longitude is just over 69 miles, or 111

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km. Note: As you move north or south of the equator, the distance between the lines of longitude gets shorter until they actually meet at the poles.

### **Latitude And Longitude - Facts and Map - WorldAtlas.com**

A measure of relative position east or west on the Earth's surface, given in



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degrees from a certain meridian, usually the prime meridian at Greenwich, England, which has a longitude of  $0^\circ$ . The distance of a degree of longitude is about 69 statute miles or 60 nautical miles (111 km) at the equator, decreasing to zero at the poles.

## **Longitude | Definition of Longitude**

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## **at Dictionary.com**

The lines of longitude on the map tell us if a city is east or west of the prime meridian.

## **Longitude | NASA**

Longitude: The True Story of a Lone Genius Who Solved the Greatest Scientific Problem of His Time is a best-

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selling book by Dava Sobel about John Harrison, an 18th-century clockmaker who created the first clock (chronometer) sufficiently accurate to be used to determine longitude at sea—an important development in navigation.

## **Longitude (book) - Wikipedia**

Longitude Women's Plus Half Moon

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Longitude is the measurement east or west of the prime meridian. Longitude is measured by imaginary lines that run around the Earth vertically (up and down) and meet at the North and South Poles. These lines are known as meridians. Each meridian measures one arc degree of longitude.

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## **longitude | National Geographic Society**

Observing the sun or stars would give you the latitude, but not the longitude unless done in conjunction with a clock that would keep time accurately at sea, and no such clock existed. After one too many maritime disasters due to navigational errors, the British

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Parliament set up a substantial prize for a way to find the longitude at sea.

### **Longitude (TV Movie 2000) - IMDb**

Longitude is west to east, east to west. But it's not that simple because, for example, the equator is wider around the earth than the Tropic of Capricorn or the Arctic Circle.

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## **Longitude: The True Story of a Lone Genius Who Solved the ...**

Each Longitude™ swimsuit is designed to give additional length and eliminate shoulder binding and uncomfortable ride ups. Power netting tummy control and soft molded cups make the suit fit perfectly, time and again. Longitude™



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