Latitude and Longitude are the units that represent the coordinates at geographic coordinate system. To make a search, use the name of a place, city, state, or address, or click the location on the map to find lat long coordinates.

Place Name
6/6 VIVEKNAGAR GARFA KOLKATA 700075
Find
Add the country code for better results. Ex: London, UK

| Latitude | Longitude |
| :--- | :--- |
| 22.499300 | 88.382000 |

For better accuracy please type Name Address City State Zipcode.


[^0]

## Share this location link

<a href="https://www.latlong.net/c/?lat=22.499300\&long=88.382000" target="_blank"> (22.499300, 88.382000)</a>

Copy and paste the html code above in your website to share.
Location page url
https://www.latlong.net/c/?lat=22.499300\&long=88.382000

## What is Latitude and Longitude?

Just like every actual house has its address (which includes the number, the name of the street, city, etc), plerve cincle noint on the curfare nf earth ran he cnerified hy the latitıide and Inncitııde rnordinates

This website uses cookies to collect information about how you interact with our website. We use this information in order to improve and customize your browsing experience and for analytics and metrics about our visitors. To find out more about the cookies we use, see our Privacy Policy.
of a point on a surface of earth. 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, which are in turn divided into minutes and seconds. For example, the tropical zone which is located to the south and to the north from the Equator is determined by the limits of $23^{\circ} 26^{\prime} 13.7^{\prime \prime} \mathrm{S}$ and $23^{\circ} 26^{\prime} 13.7^{\prime \prime} \mathrm{N}$. Or. For example, the geographical coordinates of the mount Ngauruhoe in New Zealand, famous with its being the filming area for the Lord of the Rings movie, has the geographic coordinates of $39^{\circ} 09^{\prime} 24.6^{\prime \prime} \mathrm{S} 175^{\circ} 37^{\prime} 55.8^{\prime \prime} \mathrm{E}$.

## About Lat Long

Latlong.net is an online geographic tool that can be used to lookup latitude and longitude of a place, and get its coordinates on map. You can search for a place using a city's or town's name, as well as the name of special places, and the correct lat long coordinates will be shown at the bottom of the latitude longitude finder form. At that, the place you found will be displayed with the point marker centered on map. Also the gps coordinates will be displayed below the map.

## GLOW

## Love Life

## DC's Stargirl

## Recently Added Places

- Breiner Company Incorporated, Avon, USA

For more than 70 years, Breiner Non-Metallics has established itself as a versatile, quality-driven die cutting and CNC...

- Howells Carpet Cleaning, Milwaukie, USA

Dedicated to 'affordable excellence', Howells Carpet Cleaning has been providing the local area professional services since 2004 in...

- Burgers N' Fries Forever, Ottawa, Canada

[^1]Christmas Island Detention Center, or Christmas Island Immigration Reception and Processing Center, used to be one of the...

## Recently Updated Places

- North Carolina, USA
- Minneapolis, MN, USA
- Hartford, CT, USA
- Palo Alto, CA, USA
- Melbourne, VIC, Australia
- Huntsville, AL, USA
- Thiruvananthapuram, Kerala, India
- MIDC Ambad, Nashik, India
- Aberdeen, UK
- Corolla, NC, USA

Visit Where am I now to find your current location on map.

## Pokémon GO Locations

## Dear visitors,

You can get free 30 geocode process per day by Signing up free to latlong.net.
Non registered visitors can only run 10 geocode process.
Thank you for supporting us...
To learn your IP Address please visit https://myip.help website.
Thank you for using latlong.net...
© 2012-2020 www.LatLong.net
" Refund Policy " Frequently Asked Questions "Privacy Policy " Contact Us " LatLong.net Twitter " RSS

[^2]
[^0]:    This website uses cookies to collect information about how you interact with our website. We use this information in order to improve and customize your browsing experience and for analytics and metrics about our visitors. To find out more about the cookies we use, see our Privacy Policy.

[^1]:    This website uses cookies to collect information about how you interact with our website. We use this information in order to improve and customize your browsing experience and for analytics and metrics about our visitors. To find out more about the cookies we use, see our Privacy Policy.

[^2]:    This website uses cookies to collect information about how you interact with our website. We use this information in order to improve and customize your browsing experience and for analytics and metrics about our visitors. To find out more about the cookies we use, see our Privacy Policy.

