







Prime meridian line

> Lines of Longitude

Lines of Latitude

Co-ordinates

Eastern Hemisphere

Western Hemisphere

Relief maps

An imaginary line that **divides the earth into two sections** to show the eastern and western hemispheres. It also used as the basis for world time zones.

Imaginary lines that **run from north to south around the globe**. Lines of longitude can be used to identify the location of a place as expressed in degrees east or west from the Prime Meridian line. Longitude lines are not parallel to each other

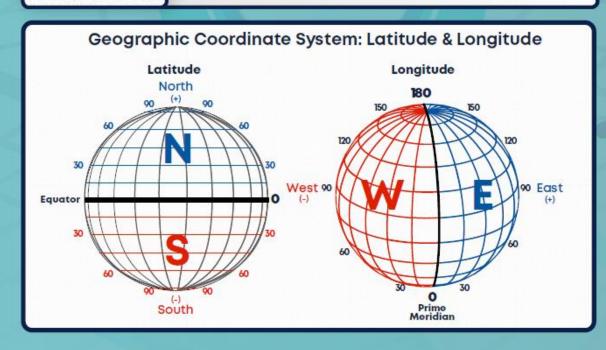
Imaginary lines that **run parallel to the equator**. Like lines of longitude, they can be used to identify the location of a place.

Numbers that represent a location on a map

A term used to describe places that are east of the meridian line

A term used to describe places that are west of the meridian line

A map that uses shading and colours to indicate the height of the land





Map Scale

- a) (1 centimeter represents 250 meters)
- b) 1:25 000

