

Topic 2 Summary

Measuring Earth

Vocabulary

Atmosphere
Contour line
Coordinate System
Crust
Earth's Interior
Elevation
Equator
Field

Gradient
Hydrosphere
Isoline
Latitude
Lithosphere
Longitude
Meridian of Longitude

Model
Pauses (of atmosphere)
Prime Meridian
Profile
Topographic Map

Size and Shape of Earth

Spheres of Earth

Atmosphere

Lithosphere

Hydrosphere

Locating Positions on Earth

Latitude

Measuring Latitude

Longitude

Measuring Longitude

Using Latitude and Longitude

Fields

Isolines

Gradients and Changes in Fields

Mapping Earth's Surface

Topographic Maps

Reading Contour Lines

Symbols on Topographic Maps

Horizontal Distance on Maps

Topographic Map Gradient and Profile

Map Direction