# Map Vocabulary Glossary 

## WHO MADE THIS?

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## ILLUSTRATIONS

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## Map Vocabulary Glossary

| Absolute | $\qquad$ location describes the exact position of something often using latitude and longitude. |
| :---: | :---: |
| Antarctic | The most southerly major circle of latitude. |
| Arctic | The most northerly major circle of latitude. |
| Axis | An imaginary line that runs through the earth between the magnetic poles and about which the earth rotates. |
| Cancer | Tropic of $\qquad$ . The most northerly circle of latitude at which the sun can be directly overhead. |
| Capricorn | Tropic of $\qquad$ The most southerly circle of latitude at which the sun can be directly overhead. |
| Cardinal | Name for each of the four main points of the compass. |
| Compass Rose | A figure that displays the orientation of the four cardinal directions and their intermediate points. |
| Coordinate | A set of values that show the exact position of something. |
| Directions | North, south, east and west. |
| Eas $\dagger$ | The direction towards the point of the horizon where the sun rises at the equinoxes. |
| Equator | An imaginary circle on the earth's surface that is equidistant from the magnetic poles. |
| Globe | A spherical map representing the earth. |
| Hemisphere | A half of the earth as divided by its equator. |
| Latitude | A measurement of the angular distance from the equator. |
| Legend | A table of symbols that appear on a map. |
| Location | This can be indicated in either absolute or relative terms. |
| Longitude | A measurement of the angular distance from the prime meridian. |
| Meridian | An imaginary circle on the earth's surface that passes through the magnetic poles. |
| North | The direction in which a compass needle normally points. |
| North Pole | The northern point of the axis of the earth's rotation. |
| Physical | A ___map's primary purpose is to show geographical features. |
| Political | A $\qquad$ map's primary purpose is to show governmental boundaries of countries, states, etc. as well as the location of cities. |
| Projections | The different systems of transforming the locations on a sphere onto a flat surface. |
| Relative | $\qquad$ location describes the position of something in relation to something else using cardinal directions. |
| Relief | A ___ map shows differences in elevations by shading or texture. |
| South | The direction towards the point of the horizon $90^{\circ}$ clockwise from east. |
| South Pole | The southern point of the axis of the earth's rotation. |
| Tropic | The parallel of latitude at a distance of $23^{\circ} 26^{\prime}$ from the earth's equator. |
| West | The direction towards the point of the horizon where the sun sets at the equinoxes. |

