Name:
Date: $\qquad$
Globe - Latitudes and Longitudes
Q1. Differentiate between meridians of longitude and parallels of latitude.
Ans.

| Meridians of Longitude | Parallels of Latitude |
| :--- | :--- |
| 1. | 1. |
| 2. | 2. |

Q2. What are the advantages of globe?
Ans. $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Q3. Differentiate between north latitude and south latitude.
Ans.

| North Latitude | South Latitude |
| :--- | :--- |
| 1. | 1. |
| 2. | 2. |
| 3. | 3. |

## Globe - Latitudes and Longitudes

Q1. Differentiate between meridians of longitude and parallels of latitude.
Ans.

| Meridians of Longitude | Parallels of Latitude |
| :--- | :--- |
| 1. Meridians of longitude are drawn |  |
| from the North Pole to the South | 1. All parallel circles from the |
| equator up to the poles are called |  |
| Equator. |  | | parallels of latitudes. |
| :--- |
| 2. All meridians are of equal length. | | 2. All parallels are not of equal |
| :--- |
| length. |

Q2. What are the advantages of globe?
Ans. Advantages of globe
i. Globes may be of varying size and type - big ones, which cannot be carried easily, small pocket globes, and globe-like balloons, which can be inflated and are handy and carried with ease.
ii. The globe is not fixed. It can be rotated the same way as a top spin or a potter's wheel is rotated.
iii. On the globe, countries, continents and oceans are shown in their correct size.

Q3. Differentiate between north latitude and south latitude.

Ans.

| North Latitude | South Latitude |
| :--- | :--- |
| 1. All parallels north of the equator <br> are called 'north latitudes'. | 1. All parallels south of the equator <br> are called 'south latitudes'. |
| 2. The value of north latitude is <br> indicated by the letter ' $\mathrm{N}^{\prime}$. | 2. The value of south latitude is <br> indicated by the letter 'S'. |
| 3. Example - Chandrapur in <br> Maharashtra (India) is situated at <br> $20^{\circ} \mathrm{N}$ latitude. | 3. Example - Belo Horizonte in <br> Brazil (South America) is situated <br> at $20^{\circ} \mathrm{S}$ latitude. |

