



## A. Fill in the blanks

1. An atlas is a book of maps.
2. The ratio of distance on a map to actual distance is known as the scale.
3. On a map, high mountains are shown in Dark brown.
4. On a map, the use of the colour blue shows water bodies.
5. Shapes or signs used to represent features on a map are called symbols.
6. On a map drawn to a scale of 1 centimetre : 100, a distance of five centimetres on a map means an actual distance of 500 km.

## B. Match the following

- |    |                                                                                   |                                |
|----|-----------------------------------------------------------------------------------|--------------------------------|
| 1. | Arrow marked N on map                                                             | Green                          |
| 2. | 1 centimetre: 1 kilometre                                                         | Bridge                         |
| 3. | Plains                                                                            | North                          |
| 4. |  | Map scale                      |
| 5. |  | Boundary between two countries |

## Multiple choice questions

- Which of these maps will always have some errors?
  - map of your house
  - map of your school
  - map of your neighbourhood
  - map of the world.
- What does a political map show?
  - features such as mountains, plains
  - roads, railway and airline routes
  - boundaries of countries, states, cities
  - number of seats won by political parties in an election.

3. On a map, 1000 km is shown as 1 cm. The scale of a map is:

- a. 1000 kilometres : 1 centimetre
- b. 1 centimetre : 1000 kilometre
- c. 100 kilometre : 1 centimetre
- d. 1 centimetre : 100 kilometre

4. Blue colour on a map always shows:

- a. Plain land
- b. Hills
- c. Water bodies
- d. marshy land

5. Which of these symbols represent a boundary between countries?

Ans: ~~\_\_\_\_\_~~ . ~~\_\_\_\_\_~~

# Difference Map

c. Answer the following questions

1.- A globe is the most accurate way to represent the Earth. However, we generally use a map rather than a globe to study the Earth. Why is this?

Ans. We generally use a map rather than a globe to study the Earth because-

- It is easy to carry a map around.

- A map can show the entire surface of the Earth at a glance.

- A map can show any

number of details depending on its scale.

2. A map of the Earth will have errors in the shape and size of places shown on the map because we cannot flatten out the Earth's surface and show it accurately.