

# 1. Globes and Maps

## Worksheet 1

### A Fill in the blanks.

1. The water body near Antarctica is called the \_\_\_\_\_.
2. The word 'map' is derived from the \_\_\_\_\_ word \_\_\_\_\_ which means a napkin.
3. If there is no arrow marked on the map, then the top of the map shows the \_\_\_\_\_ direction.
4. The direction between the north and the east is called \_\_\_\_\_.
5. The \_\_\_\_\_ between the map distance and the ground distance is called the scale of the map.

### B Answer the following questions briefly.

1. What is the distance between two points on a map along a straight line called?  
\_\_\_\_\_

2. What is the other name for signs and symbols on a map?  
\_\_\_\_\_

3. Who is said to be holding up the Earth?  
\_\_\_\_\_

4. What explains the meaning of colours on a map?  
\_\_\_\_\_

5. What is the art of map-making called?  
\_\_\_\_\_

### Answers to Worksheet 1

A. 1. Southern Ocean 2. Latin; mappo 3. north 4. northeast 5. ratio

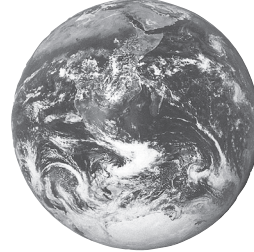
B. 1. Map distance 2. Conventional symbols 3. Greek mythological hero named Atlas  
4. Legend or Index 5. Cartography

# Worksheet 2

(A) Name the following pictures.

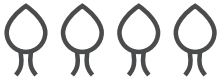


1. \_\_\_\_\_



2. \_\_\_\_\_

(B) What do the following symbols on a map mean?



1. \_\_\_\_\_



2. \_\_\_\_\_

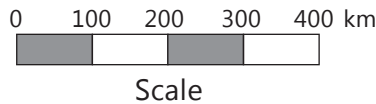


3. \_\_\_\_\_



4. \_\_\_\_\_

(C) What does the following scale tell you? What is it called?



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(D) **Project:** Divide the class into two groups. Each group will use clay, paper or any convenient materials. One group will make a globe with latitudes and longitudes marked on it. The other group will make a small model of landforms on a tray – mountains, lakes, rivers, trees, etc.

## Answers to Worksheet 2

A. 1. Globe 2. Earth

B. 1. Forest 2. Bridge 3. River 4. Tank

C. (i) This scale tells us that 1 cm of map distance is equal to 100 km. The ratio is 1:100  
(ii) It is called a linear scale.

D. The students can do this on their own.