I. Fill in the blanks (6 x ½ = 3 marks)

1. ________________ was the first one to publish a collection of maps in the form of a book.

2. A _________ is a representation of earth on a flat surface.

3. Places near the sea coast have a ________________ climate.

4. Maps are always drawn according to ________________.

5. The prime meridian passes through a place called ________________.

6. ________________ is the smallest continent.

II. Name the following (4 x ½ = 2 marks)

1. The art of making maps - ________________

2. The largest country - ________________

3. An imaginary line passing through two extreme points on a sphere. ________________

4. Other name for Torrid Zone - ________________

III. Write true or false (4 x ½ = 2 marks)

1. Temperature decreases as the altitude increases - ________________

2. The distance between two meridians is the maximum at the poles - ________________
3. A physical map shows countries and states. - ______________

4. We can make a globe for a small part of earth - ______________

IV. Match the following:  

1. Moisture  
   parallels  

2. Altitude  
   humidity  

3. Semi circles  
   meridians  

4. Latitudes  
   height above the sea level

V. Identify the picture  

1. 

The network of parallels and meridians on a globe forms a 
   ______ which is used to locate places on earth.

2. ▼▼▼▼▼▼▼▼▼▼▼▼▼

(Questions VI, VII, IX and X to be done in separate answer sheet.)

VI. Give reason  

1. Places near the equator are hotter than places near the poles.
VII. **Write Short answer (any 2)**

1. What does the colour scheme on a map show?
2. Where does the Frigid Zone lie?
3. Write the five major oceans in order of their size.

VIII. **Draw and label the sub directions**

(1 x 1 = 1 mark)

IX. **Answer briefly**

1. Which are the seven major climatic regions of the world?

   **Or**

2. Name 4 important parallels with their degree measures.

X. **Answer in detail (any one)**

1. What are the differences between parallels and meridians? Write any three points.

2. What is climate? What are the factors which influence the climate of a place?