



UNIT TEST - I

25

Class : V Vikram Lotus Social Studies

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus :

Lotus Term Book : Term - 1 (Lessons 1 - 3)

Text Book : Lessons 1 - 3

Summative Assessment

A. Define.

(3 x 1 = 3 M)

a) Continents

b) Cartographer

c) Humidity

B. Answer the following questions.

(3 x 1 = 3 M)

1) Name the three climate zones of the earth.

2) Name major directions and sub-directions.

3) What are the parallels of Latitude ?

Formative Assessment

C. Fill in the blanks with suitable words given below.

(3 x 1 = 3 M)

cold

south

pacific

1) The _____ ocena is the largest ocean on the earth.

2) Frigid zones are very _____ as these are near the pole.

3) The bottom of a map is always _____

D. Write 'T' for true and 'F' for false statements.

(3 x 1 = 3 M)

- 1) Temperate zones are neither very hot nor very cold. []
- 2) Gujarat lie in the South. []
- 3) The surface of the earth is flat. []

E. Multiple choice questions. Tick (✓) the correct option.

(3 x 1 = 3 M)

- 1) The earth rotates on its axis from
 - i) East to West
 - ii) West to East
 - iii) North to South
 - iv) South to North
- 2) A person who make maps, is called
 - i) Videographer
 - ii) Stenographer
 - iii) Catographer
 - iv) none of these
- 3) The largest circle around the earth is
 - i) Equator
 - ii) Tropic of Capricorn
 - iii) Tropic of Cancer
 - iv) Arctic Circle

F. Match the following.

(5 x 1 = 5M)

- | A | | B |
|---------------|--|--------------------------------------------|
| 1) Dark brown | | i) Deep water of oceans, seas, rivers etc. |
| 2) Deep blue | | ii) Mountains and hills |
| 3) Blue | | iii) Shallow water of oceans or seas |
| 4) Light blue | | iv) Low land regions |
| 5) Green | | v) Water bodies like oceans, seas etc. |

G. Complete the given table.

(5M)

Degree Latitude	Name of Latitudes	Climatic Zone
1) $23\frac{1}{2}^{\circ}$ N to $23\frac{1}{2}^{\circ}$ S	Tropic of _____ to Tropic of _____	Tropical
2) $23\frac{1}{2}^{\circ}$ N to $66\frac{1}{2}^{\circ}$ N	_____ to _____ circle	
3) $66\frac{1}{2}^{\circ}$ N to 90° N	_____ to _____ pole	
4) $23\frac{1}{2}^{\circ}$ S to $66\frac{1}{2}^{\circ}$ S	_____ to _____ circle	South Temperate
5) $66\frac{1}{2}^{\circ}$ S to 90° S	_____ circle to _____ pole	