

City International School

FIRST TERMINAL EXAMINATION – 2015 - 2016

Date : 07/08/2015

Marks : 40

Std : IX

Subject : Geography (Paper II)

Time : 2 hrs

Answer to this paper must be written on the paper provided separately.

You will **NOT** be allowed to write during the first 15 minutes.

This time is to be spent in reading the question paper.

The time given at the head of this paper is the time allowed for writing the answers.

Attempt all questions.

The intended marks for questions or parts of questions are given in brackets ().

Q. 1 Mark and label the following on the given map of India. **(10)**

- | | |
|---|-------------------|
| a. Nathu La Pass | b. Aravali |
| c. Gulf of Mannar | |
| d. One area of Laterite Soil above the Tropic of Cancer | |
| e. Palk Strait | f. Eastern Ghats |
| g. Gulf of Khambhat | h. Vishakhapatnam |
| i. Mumbai | j. Nilgiris |

Q. 2 With reference to latitude and longitude answer the following questions.

- a. It is 6:30 p.m. in New Delhi when the Prime Minister's radio broadcast made from Canada (74°W) was heard. What could be the time then in Canada? **(2)**
- b. Mention any two uses of the lines of latitude? **(2)**
- c. Give reasons: **(3)**
- i. It is cooler as one goes towards the poles.
- ii. Lines of latitudes are called parallels of latitudes.
- iii. International Date Line bends and goes zig zag at the Bering Strait.
- d. Mention any three features of longitudes. **(3)**

Q. 3 With reference to rocks answer the following questions.

- a. Explain Intrusive Igneous Rocks? Name any of its two types. **(2)**
- b. Mention any two characteristics of Sedimentary Rocks? **(2)**
- c. Mention any three economic significance of Rocks? **(3)**
- d. Distinguish between Rocks and Minerals. **(3)**

Q. 4 With reference to soil, answer the following questions.

- a. Mention any two characteristics of Red Soil. **(2)**
- b. How is black soil formed? Name any two areas of black soil. **(2)**
- c. Why is Laterite Soil infertile? **(3)**
- d. Name and explain any three causes of soil erosion. **(3)**