

DELHI PUBLIC SCHOOL, JAMMU
SAMPLE QUESTIONS FOR TERM EXAMINATION 2019-20
(AS PER PATTERN OF CBSE SAMPLE PAPER)

Class-XI

SUBJECT: GEOGRAPHY

TOPIC:

- **LOCATION AND SPACE RELATION**
- **PHYSIOGRAPHY**
- **DRAINAGE SYSTEM**
- **CLIMATE**
- **NATURAL VEGETATION**

SECTION A (SHORT TYPE QUESTIONS)

- Q1. Name the two tributaries which join to form river Ganga.
- Q2 .Give any two reasons for the decline of wildlife in India.
- Q3. What is relative humidity?
- Q4. Give any two uses of tides.
- Q5. Name the highest peak of southern India.
- Q6. Which of the following longitudes is the standard meridian of India?
[a] 63 30 E [b] 76 30 E [c] 82 30 E [d] 94 30 E
- Q7.Name the two important lakes of the Kashmir Himalayas.
- Q8.Which of the following rivers flow through a rift valley:
[i]Narmada [ii] Chenab [iii] Godavari [iv]Yamuna
- Q9.Which one of the following states of India have neither the international boundary nor a coastline:
[i]Gujarat [ii] Bihar [iii] Rajasthan [iv] Madhya Pradesh

SECTION B (LONG TYPE QUESTIONS)

- Q10. Give any two differences between forest cover & forest area.
- Q11. Discuss any three factors that affect the temperature on the surface of the earth.
- Q12. With the help of diagrams explain the following features
[i] delta [ii] beach

SECTION C (VERY LONG TYPE QUESTIONS)

- Q13. Why is there time difference of nearly two hours between the western & the Eastern most parts of India?
- Q14. What do mean by farm forestry? Why is preservation of Wild life necessary?
- Q15. What do you mean by River Regime? How is the river regime of Ganga different from the Godavari river regime?
- Q16. [i]Why Rajasthan receives very low rainfall?
[ii]Discuss the Hot Weather season under the following headings:
1) Months 2) temperature conditions 3) pressure conditions 4) precipitation

TOPIC: - Landforms and their Evolution

- Q1. Explain the evolution of valley sinks or uvalas.
- Q2 .Underground flow of water is more common than surface run-off in limestone areas.Why?
- Q3. What are Stalactites,Stalagmites and Pillars?
- Q4. What are the erosional landforms formed by moving Glaciers?
- Q5. How does wind perform its task in desert areas? Is it the only agent responsible for the erosional features in the deserts?
- Q6. Explain the river cycle and landform features formed in the different stages of river cycle in detail.

TOPIC: - Composition and Structure of the Atmosphere Insolation and Temperature

- Q1. What is the importance of dust particles in the atmosphere?
- Q2 .Explain the structure of atmosphere with the help of diagram
- Q3. Define.
(a)Normal lapse rate (b) Albedo of the earth (c) Inversion of Temperature
- Q4. Write a short note on Heat Budget of the Earth.

Q5.What is Insolation? Which factors influence the distribution of insolation over the earth?

**TOPIC: - Geography as a Discipline
The Origin and Evolution of the Earth**

Q1. Explain briefly the methods and techniques used in geography?

Q2 .What is the importance of physical geography?

Q3. Why are the inner planets of the solar system heavier?

Q4. Describe in brief nebular hypothesis to explain the origin of the earth.

Q5.Write an explanatory note on the ‘Big Bang Theory’.

**TOPIC: - Interior of the Earth
Distribution of Oceans and Continents
Minerals and Rocks
Geomorphic Processes**

Q1. What do you understand by Intrusive forms? Briefly describe various intrusive forms.

Q2 .What are the evidences in support of the continental drift theory?

Q3. With the help of diagram explain Rock Cycle.

Q4. What is weathering? Explain the factors responsible for weathering.

Q5.Distinguish between geomorphic agents and geomorphic processes?

**TOPIC: - Landforms and their Evolution
Composition and Structure of Atmosphere**

Q1. Explain how erosion takes place.Which are the main agents of erosion and how do they work? (3)

Q2 .What is weathering?Explain different types of weathering(both mechanical and chemical)(3)

Q3. Explain the structure of an atmosphere by giving details of each layer.

Q4. Explain the role of water vapours in producing weather phenomena.

Q5.How does atmosphere act as a blanket on the earth surface? Explain.

**TOPIC: - Solar Radiation, Heat Balance and Temperature
Water in Atmosphere
Atmospheric Circulation and Weather systems.**

Q1. Which are the basic mechanisms of heat transfer?

Q2 .Explain three types of winds.

Q3. Describe the major pressure belts and related winds.

Q4. How are clouds formed? Classify them.

Q5.What are the factors that control the rate of evaporation?
