

**DELHI PUBLIC SCHOOL, JAMMU**

**Class Assignment**

**SUBJECT-GEOGRAPHY**

**CLASS-11TH**

*Q1. What is the rank of India in the world in terms of size?*

*Q2. Where lies the southern most point of Indian Territory?*

*Q3. Name four largest glaciers of India.*

*Q4. Name the land masses situated on the north and south of the Tethys Sea.*

*Q5. Which river of Peninsular India is often referred to as "Dakshin Ganga"?*

*Q6. When do peninsular rivers have maximum flow?*

*Q7. What do you understand by social Forestry?*

*Q8. Why is preservation of wildlife necessary?*

*Q9. Name the major factors in the formation of soils.*

*Q10. Define drought according to Meteorological department of India.*

*Q11. Describe the effects of Tsunami and explain measures to mitigate its effects.*

*Q12. What are the main causes of landslides? (Any three Points)*

*Q13. Give three evidences provided by the geologists and the archaeologists to prove the young age of Himalayas.*

*Q14. Which is the most dominant soil type of India? Point out two ways in which 'Khadar' and 'Bhangar' differ from each other.*

*Q15. How do soil characteristics play an important role in the economic development of a region? Give three examples to explain it.*

*Q16. How can we utilize our forest resources for generations to come? Explain any three methods.*

***Q17.Explain any three peninsular rivers (one should be west flowing) with their source of origin and deltas.***

***Q18.What do you understand by the term 'doab'? Give three examples.***

***Q19.State three facts in support of the gradual rising of the Himalayas.***

***Q.20 Describe the importance of India in the oriental World.***

***Q21.Make a comparison of the Northern mountains and the peninsular plateau of India in detail.***

***Q22.What do you mean by River Regimes? How is the river regime of Ganga different from the Godavari river regime?***

***Q23.What is a Biosphere reserve? What are the main objectives of setting up these reserves? Give examples.***

***Q24.What is soil erosion? Give four methods which are used to check soil erosion.***