

**UNIT- 6 – PHYSICAL GEOGRAPHY OF TAMIL NADU**

**I. Answer in brief**

1. State the boundaries of Tamil Nadu.
2. What is 'Teri'?
3. How is coastal plain formed?
4. Name the major islands of Tamil Nadu.
5. Name the tributaries of river Thamirabarani.
6. Define : Disaster Risk Reduction.
7. During cyclone, how does the Meteorological department warn the fishermen?
8. Write about the Boundaries and Neighbours of Tamil Nadu
9. Write about any two mountains of Western Ghats
10. What is soil erosion?

**II. Answer in a paragraph**

1. Describe the nature of the plateau region of Tamil Nadu.
2. Write an account on river Cauvery.
3. Explain the characteristic features of summer and winter seasons of Tamil Nadu.
4. Bring out the types and distribution of soils in Tamil Nadu.
5. What are the Risk reduction measures taken before and after cyclone.

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**III. Distinguish between**

1. Thamiraparani and Cauvery

**IV. Give reasons for the following**

1. Eastern Ghats are not a continuous range.
2. Tamil Nadu receives low rainfall during southwest monsoon.
3. Cuddalore is a multiprone disaster zone.

**V. On the outline map of India mark the following**

1. Mark important rivers, distribution of soil and forest types on different Tamil Nadu maps.