

MAP BASED QUESTIONS

1. Identify the type of soil.

- (i) Forest and mountainous soil.
- (ii) Alluvial soil
- (iii) Acid soil
- (iv) Black soil
- (v) Red and yellow soil
- (vi) Laterite soil

2. Identify the soil marked in numbers

- (i) Black soil
- (ii) Acid soil
- (iii) Forest and mountainous soil.
- (iv) Alluvial soil
- (v) Red and yellow soil
- (vi) Laterite soil

3. Identify the soil

- (i) Acid soil
- (ii) Red and yellow soil
- (iii) forest and mountainous soil

4. Identify the dam located

- (a) Rana Pratap Sagar Dam → Rajasthan
- (b) Hirakud Dam → Odisha

5. Match the column A with column B with column C

<u>Name of Dam</u>	<u>Name of River</u>	<u>Name of State</u>
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Hirakud → Mahanadi → Odisha

Bhakra Nangal → Satluj → Himachal Pradesh

Nagarjuna Sagar → Krishna → Telangana

Salal → Chenab → Jammu & Kashmir

Sardar Sarovar → Narmada → Gujarat

Tenki → Bhagirathi → West Bengal

Rana Pratap Sagar → Chambal → Rajasthan

Tungabhadra → Tungabhadra → Karnataka

6. Identify the dam

- (i) build under Indus water treaty
- (ii) first hydropower plant of the state.
- (iii) run-of-the-river hydropower project

→ Salal Dam

7. Identify the dam

- (i) concrete gravity dam
- (ii) dam forms the Gobinda sagar reservoir
- (iii) 2nd largest reservoir in terms of water capacity

→ Bhakra Nagar

8. Identify the dam

- (i) highest dam in India
- (ii) rock earth fill embankment dam
- (iii) on one of the headstreams of the Ganga River.

→ Tehri Dam

9. Identify the dam

- (i) Masonry dam across the Krishna River.
- (ii) Border between Telangana and Andhra Pradesh.
- (iii) Large infrastructure project under "Modern Temples".

→ Nagarjuna Sagar Dam

10. Identify the dam

- (i) multipurpose dam
- (ii) across a tributary of the Krishna River
- (iii) also known as Pampa Sagar

→ Tungabhadra Dam