

Water Crisis in Pakistan..

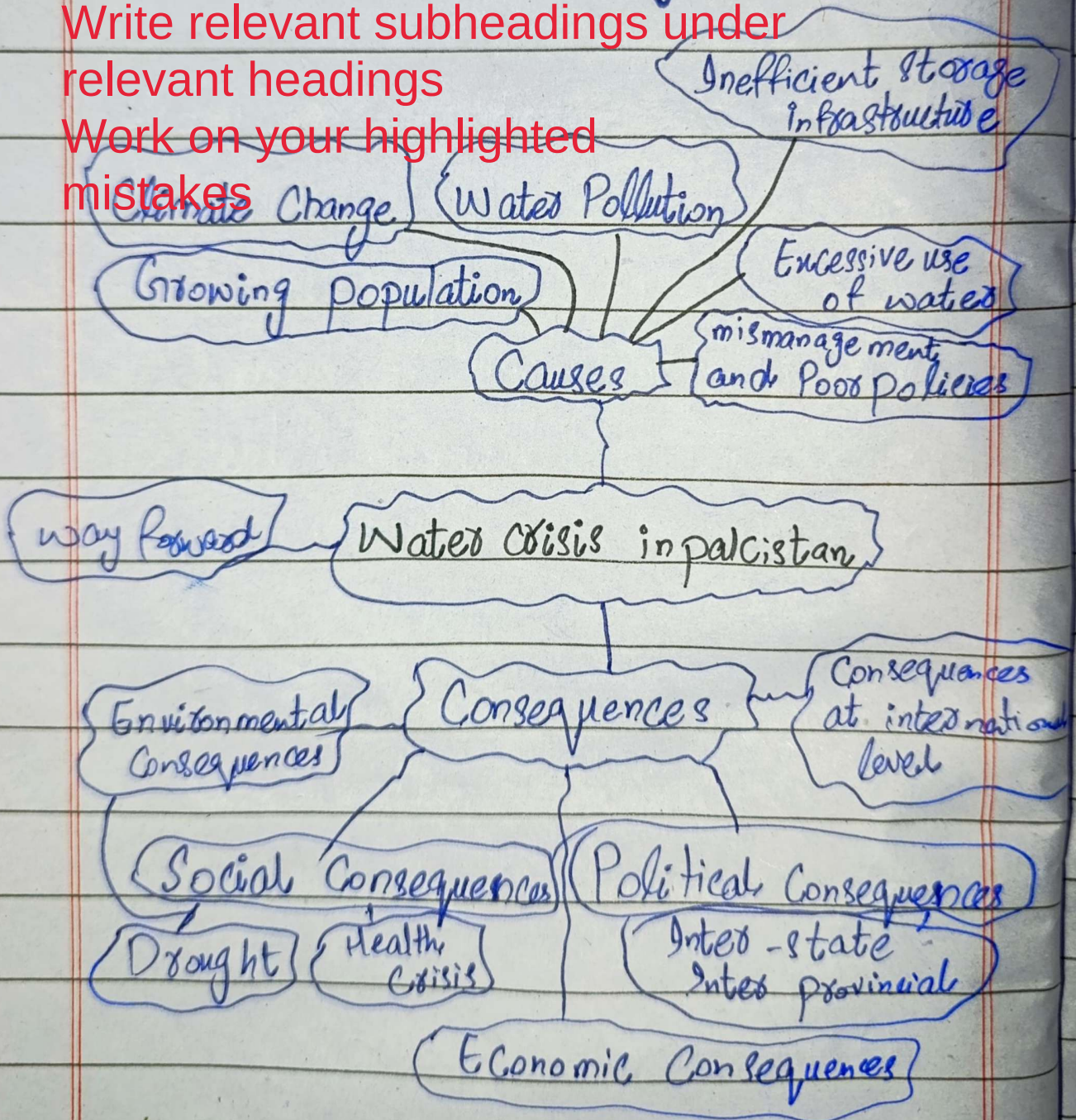
Causes and Consequences

Don't write such points not directly linked

Brainstorming :-

Write relevant subheadings under relevant headings

Work on your highlighted mistakes



Outline:-

I. Introduction

- The Person who solves the issues of water, would be awarded with two noble prizes - Noble Prize for Peace and Noble Prize for Science. (J F. Kennedy)
- What is water crisis and situation of water scarcity in Pakistan.
- Thesis Statement:- Water crisis is a major issue of contemporary era in Pakistan, its causes are Climate Change, water pollution, growing population, inefficient storage infrastructure, Excessive misuse of water and, mismanagement and Poor Policies that resulted in social, political, Environmental, Economic Consequences.

II. Causes of Water Crisis

1. Climate Change

- a) Increase in temperature
- b) Less rainfall

c) Altered climate Pattern

d) Melting of Glaciers and ice caps

2. Growing Population

a) Pakistan's population in 2010 and 2025

b) Increase in population increase in water usage

c) Increase in Urbanization and decrease water Resources.

3. Water Pollution

a) Industrial waste in water

b) Contamination of water

c) Disrupts the food Chain

4. Inefficient Storage Infrastructure

a) Shortage of dams

b) Less drinkable water will be stored

c) Lack of enough water to meet people need

d) More water will be wasted

5. Mismanagement and Poor policies:

- a) No proper policies to deal with water crisis
- b) Negligence of government regarding policy-making for water storage.

6. Excessive Misuse of Water

- a) Excessive use of underground water
- b) Free-flow of underground water
- c) Flow of water on streets and roads

III Consequences of Water Crisis

1. Social Consequences

- a) Loss of biodiversity
- b) Increase of inequality in society
- c) Sense of deprivation in society
- d) Disintegration in the country

2. Political Consequences

- a) Inter state Conflict (India and Pakistan)
- b) Political tension between provinces
- c) Provincial Governments blame state

3. Environmental Consequences

- a) Floods
- b) Drought
- c) Effect on Agriculture/ Irrigation

4. Economic Consequences

- a) Impact on water Industries
- b) Impact on Agricultural Sector
- c) Unemployment
- d) Impact on Country Economy

IV Recommendations

1. Construction of New dams
2. Poor Policies for water usage and storage
3. Provincial and State government consensus on water issue.
4. Aware People regarding water crisis
5. Declared water crisis as State Issue and take effective Measures.

Date: _____

Day: _____

V. Conclusion