Activity : 01

My Job at an Apple Plant

Outline :-

Point :- Working in an apple plant is the worst job I ever had

Reason : 01 Physical Hardship

a) Loaded cartoons onto skids for ten hours a night.

b) Nonstop work

Reason : 02 Low Pay

a) Minimum wage ($3.65 an hour) with small extra for night shift

b) Had to work sixty hours a for decent take-home pay.

Reason : 03 Poor Working Conditions

a) Two ten minutes breaks & an unpaid lunch.

b) Work outside in near-zero degree

temperature.

c) Loneliness on job

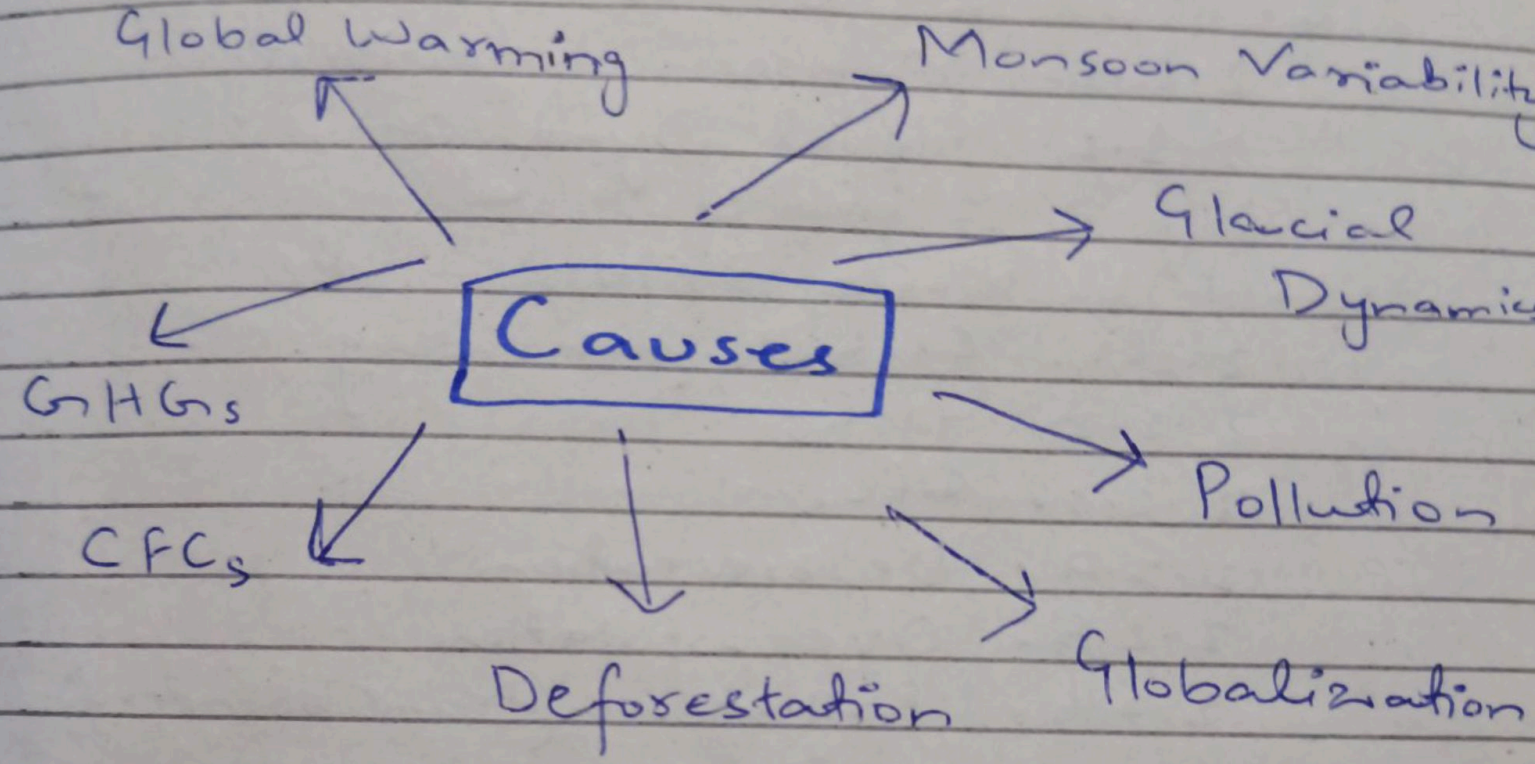
1- No interests in common with other workers

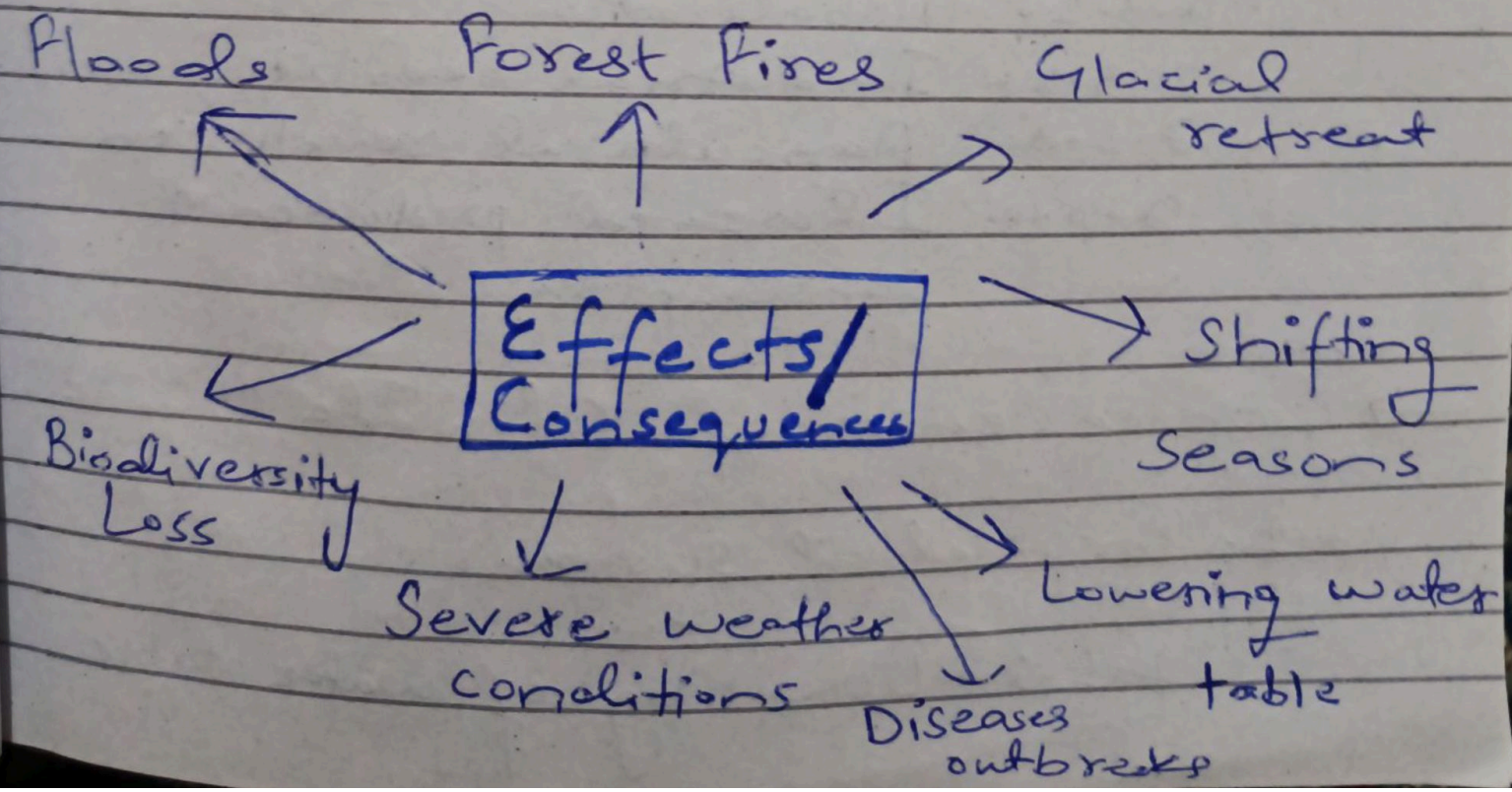
2- By myself for two hours cleaning the apple vats.

ESSAY

Climate Change in Pakistan: Causes and Consequences

Brainstorming





Outline

1. Introduction
   - 1.1. Attention Grabber
   - 1.2. General Background
   - 1.3. Thesis Statement

2. Main Body

→ Causes of Climate Change

- 2.1. Natural Drivers
  - 2.1.1. Monsoon Variability
  - 2.1.2. Glacial Dynamics
- 2.2. Man-Made Drivers
  - 2.2.1. Global Warming
  - 2.2.2. GHGs
  - 2.2.3. CFCs
  - 2.2.4. Deforestation
  - 2.2.5. Overpopulation
  - 2.2.6. Pollution (transboundary)
- 2.3. Economic Drivers
  - 2.3.1. Globalization
  - 2.3.2. Industrial revolution
  - 2.3.3. Agricultural revolution
  - 2.3.4. Increased production & consumption

→ Consequences of Climate Change

- 2.1. For Natural Systems
  - 2.1.1. Lowering of water table

2.1.2. Glacial retreat
2.1.3. Forest fires
2.1.4. Floods
2.1.5. Shifting seasons
2.1.5. Severe weather conditions
2.1.6. Biodiversity loss
2.1.7. Coastal Erosion

2.2. Social & Health Implications

2.2.1. Mass migration
2.2.2. Diseases Outbreaks
2.2.3. Starvation / Food Security Issues
2.2.4. Gender inequality

2.3. Economic Losses

2.3.1. GDP Loss
2.3.2. Agricultural Decline (Import & Export Imbalance)

3. Conclusion

Imagine waking up to find your home submerged under eight feet of water- this was the reality of millions of Pakistanis during the 2022 floods, a disaster scientists say was made far worse by climate change. Pakistan produces less than 1% of the worlds' carbon emissions, yet it stands among the top five countries most vulnerable to climate change & its devastating effects. This climate change stems from different natural drivers, man-made drivers and economic drivers, resulting in predictable and unpredictable consequences for natural systems, societal systems, health systems and economic systems. If not addressed timely, the situation would threaten nearly all aspects of human life in Pakistan.