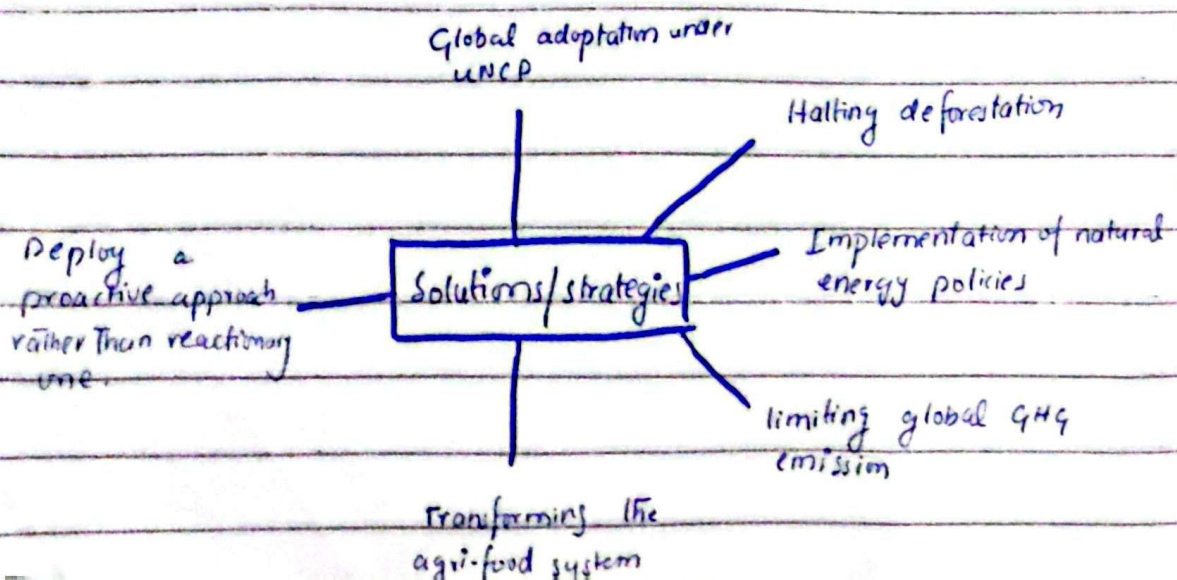
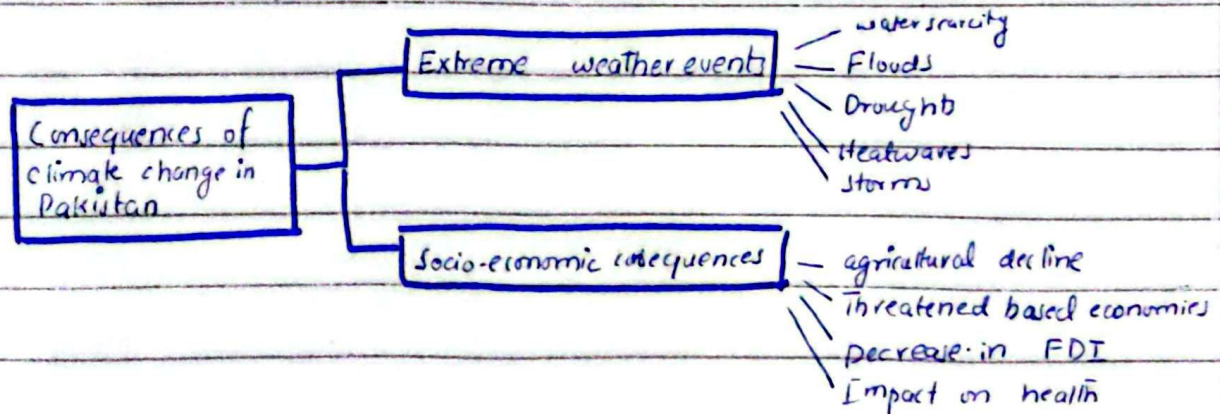
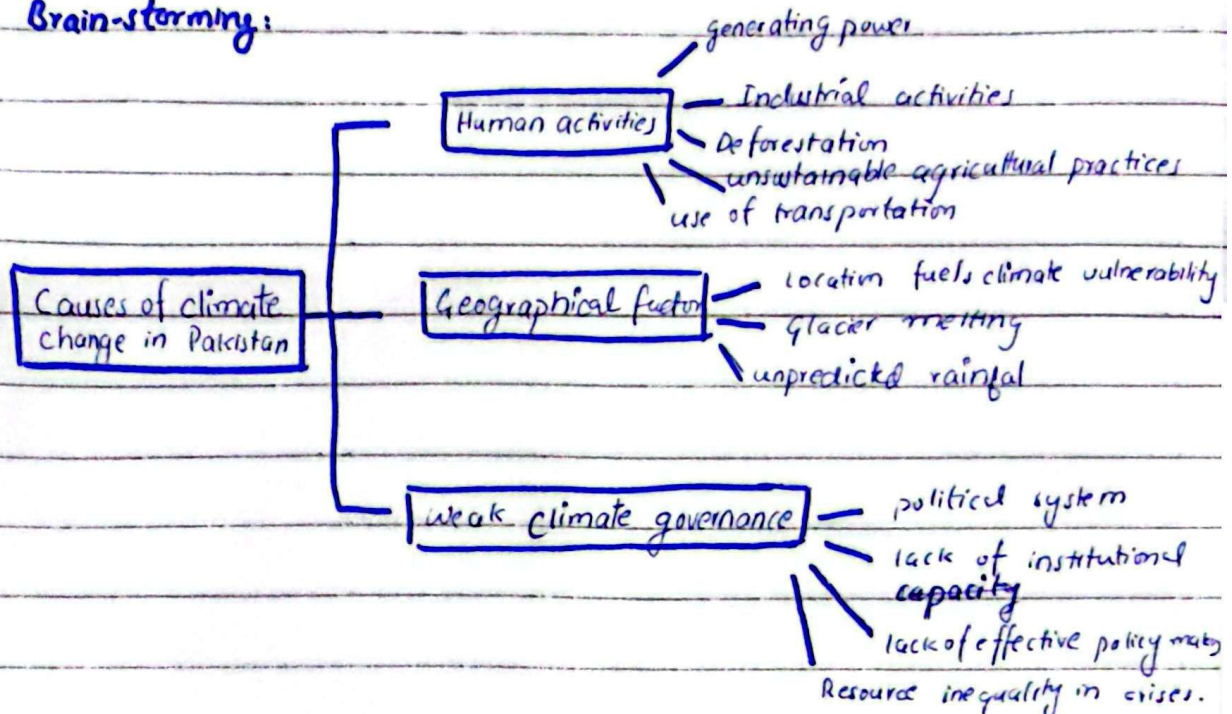


"Climate change in Pakistan: Causes and consequences"

Brain-storming:



Outline:

1. Introduction

1.1 Hook

1.2 General statement

1.3 Thesis statement

2. Main body

A. Causes of climate change in Pakistan.

2.1 Human activities behind Global warming

2.1.1 Generating power

2.1.2 Industrial activities

2.1.3 Deforestation

2.1.4 Unsustainable agricultural practices

2.1.5 Use transportation.

2.2 Natural and geographical factor

2.2.1 How location fuels climate vulnerability

2.2.2 Glacier melting

2.2.3 unpredicted rainfall

2.3 Weak climate governance and institutional gap

2.3.1 Political system

2.3.2 Lack of institutional capacity

2.3.3 lack of effective policy making

2.3.4 Resource inequality in crises.

B. Consequences of climate change in Pakistan

2.1 Extreme weather events

2.1.1 Flood

2.1.2 Droughts

2.1.3 Heatwaves

2.1.4 Storms

2.1.5 water scarcity

2.2 Socio-economic Consequences

2.2.1 Agricultural decline and food insecurity

2.2.2 Threatened ^{Tourism} based economies

2.2.3 Decrease in FDI

2.2.4 Impact on health

C. Solutions to address climate change in Pakistan

2.1 Global adaptation under UNCP

2.2 Halting deforestation

2.3 Implementation of natural energy policies and industrial policies

2.4 limiting global GHG emission

2.5 Transforming the agri-food system

2.6 Deploy a proactive approach rather than reactionary on

Introduction:

When the skies opened in 2022, it wasn't just rain that fell over Pakistan- it was a climate catastrophe that drowned entire villages, swept away livelihoods and claimed over 1700 lives, revealing how climate change has turned nature into a threat^{for} millions in the country. Climate change is no longer a distant threat- it's a present day reality affecting every region of globe. For developing countries like Pakistan, the impacts are severe due to a combination of environmental vulnerability and limited resources. Climate change has become an alarming threat to Pakistan, driven primarily by human activities, geographical vulnerability and weak governance resulting in severe environmental and socioeconomic consequences across the country.