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Batch: 87

"Climate change: causes and consequences."

1. Introduction: Write a short description of your hook
   a. Hook
   b. Background | concept of climate change.
   c. Thesis statement.

The major causes behind the climate change are greenhouse gas emissions, Industrial activities, deforestation, over population, and volconic eruption and solar variation. Which result in these consequences such as melting glaciers, sea-level rise, extreme weather, floods, Migration health hazard and infrastructure damage

Follow proper rules of capitalisation

2. Major causes of climate change:
   A. Anthropogenic causes.
   I. Excessive greenhouse gas emissions.
      a. Carban dioxide
      b. Methane
   II. Industrical activities and chemical emissions
      a. Burning fossil fuels (production).
      b. Release CFCs.

Overlaps everything else

III. Deforestation.
   a. Carbon absorption reduced.

IV. Over population. b?
   a. Increasing demand for resources ?
   b. Greater land use ?
   c. Energy consumption. ?
   d. Unsustainable agricultural.

B. Natural causes [uneeded]
   I. Volcanic eruption
      a. Sulfur dioxide
      b. short term cooling

   II. Solar Radiation
      a. UV Radiation
      b. IR wave traps CO_2.

3. Consequences of climate change
   A. Environmental Impacts.

   Two separate points, cannot be in a single header.

   I. Melting glaciers and sea-level rise
      a. freshwater shortage
      b. Sea level rise.
      c. glacial habitats face extinction. separate

   II. Extreme weather.
      a. Natural disasters (· floods, droughts and heatwave).
         · too broad

B. Socioeconomic impacts
  I. Agricultural decline:
      a. disruption in rainfall
      b. causes food insecurity *separate*

Agricultural decline and food insecurity are separate arguments

  II. Migration and displacement.
      a. displaced populations
      b. Damage, infrastructure *separate*
      c. Increase poverty and inequality. *separate*

  III. Health hazard.
      a. disease spread
      b. health expenses. *vague*

4. Pakistan and climate change
   a. Pakistan ranks among top ten countries, climate
      vulnerable
   b. Frequent floods (2022)
   c. economic loss.
   d. Extreme rainfall
   e. Food insecurity, poverty and social instability

5. Way forward.
   a. global Action
   b. National Action
   generic

6. conclusion