

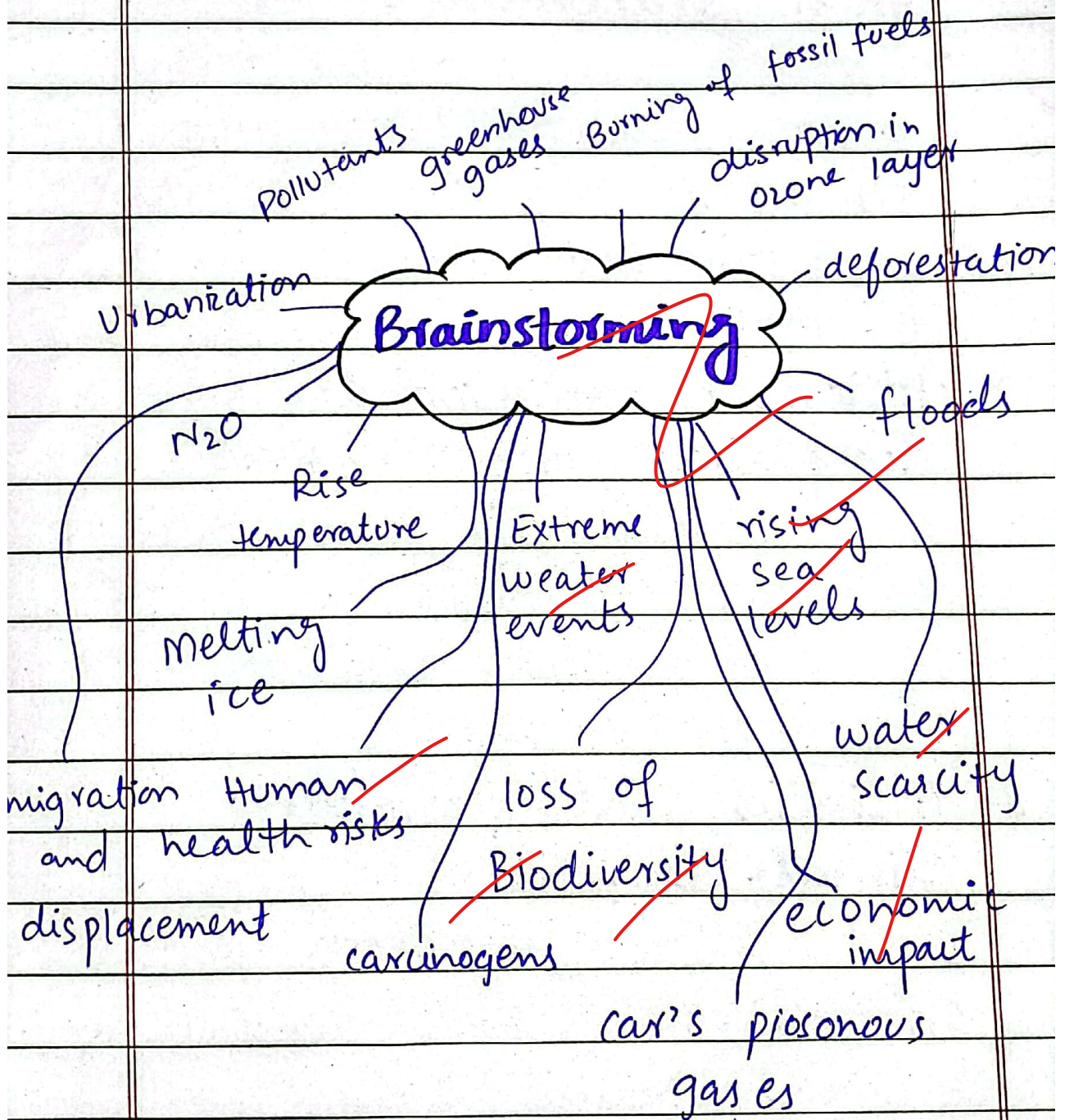
27th August, 2024

Tuesday

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Mock Exam #1

Topic: Climate change causes
And consequences



Outline:

1. Introduction:

How human impacts causes the natural climate to become a disastrous monster.

• Thesis statement:

Due to certain human activities the climate is changing drastically soon its consequences will engulf the whole world.

2. Historical background:

Comparison with the past:

With the rise in technology the impacts on climate also increased with the passage of time.

3. Activities that promoted Climate Change:

Deforestation, Ozone depletion, water scarcity, greenhouse gases caused a major impact on climate.

4. Role of Factories =

China's unsafe industrial processes mainly from coal burning impacts on climate.

5. Melting of Ice and Rising Sea levels =

Thwaites glacier also known as "Doomsday Glacier" is melting at faster rate according to CNN May 2024 report.

6. Extreme weather conditions =

Extremely hot in deserts.

7. Loss of Biodiversity =

Species are dying due to their natural habitat destroyed.

8. Urbanization.

9. Human health risks.

10. Economic impacts =

Due to floods, migration causes economic crisis.

11- How we can overcome =

Taking precautionary measures, adapting policies, role of government, step towards Planting, SDCr's.

2- Conclusion:

Thesis statement:

Due to human activities the climate is changing drastically. Soon its consequences will engulf the whole world.

Essay

"Preservation of our Environment is not Liberal or conservative Challenge, it's common Sense."

(Unknown)

Climate change is one of the most pressing issue we are facing today. It refers to the long term

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Shift in temperature and weather patterns. Due to human activities such as ~~deforestation~~, burning of fossil fuels, and industrial processes this event has taken a drastic change.

These impacts have lead to global warming, release of greenhouse gases in the environment.

As glaciers melt, sea levels rise and extreme weather events becomes more frequent.

This causes disturbance to human as well as animals.

Affecting the ecosystems, economic effects and ~~affecting~~ communities world wide. Understanding and addressing this challenge is crucial for sustaining a good future ahead.

