

Date: 27/09/25

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Day: Saturday

Climate Change: Causes & Consequences

Brainstorm

Causes	Consequences
Industrial revolution	Increasing temperature
Greenhouse gases	Increased droughts
Global warming	Severe storms
Generating power	A warming, rising
Manufacturing goods	Ocean
Dependancy on vehicles	loss of species
Change in Ocean	Not enough food
circulation	Food insecurity
Earth's Orbital changes	Health problems
Rapid volcanic eruptions	Poverty and
Use of fertiliser	Displacement
Non-biodegradable	Rapid cloud
waste	Brusts
Increasing population	Aerosols and
More consumption	Wildfires
of food	Expanding deserts
Need for Agricultural	Heatwaves
land	Economic instability
Cutting down forests	Melting glaciers
Human negligence	

Teacher Feedback

Outline

1. Introduction

- a. Hook
- b. Background
- c. Thesis Statement: "Climate Change is due to excessive burning of fossil fuels, deforestation, industrialization, agriculture, waste and overconsumption, natural causes, and may result in rising global temperatures, extreme weather, rising sea levels, loss of biodiversity, food insecurity, health problems and climate refugees."

2. Causes of Climate Change

2.1. Excessive Burning of Fossil Fuels

- a. Generating Power
- b. Manufacturing goods
- c. Dependency on Vehicles

2.2. Unrestricted Deforestation

- a. Cutting Down Forests
- b. Human Negligence
- c. Increasing Population

2.3. Industrialization

- a. Industrial revolution
- b. Greenhouse Gases
- c. Global Warming

2.4. Agriculture land

- a. Use of Fertiliser
- b. Need for Agricultural land

2.5. Waste and Overconsumption

- a. Non-biodegradable waste
- b. Single-Use plastics
- c. More consumption of Food.

2.6. Natural Causes

- a. Change in Ocean Circulation
- b. Earth's Orbital changes
- c. Rapid Volcanic Eruptions

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3. Consequences of Climate Change

3.1. Rising Global temperatures

- a. Increasing Global temperature
- b. Melting Glaciers.

3.2. Extreme Weather Conditions

- a. Severe Storms
- b. A warming, rising Ocean
- c. Rapid Cloud Bursts.

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3.3. Loss of Biodiversity

- a. loss of Species
- b. Aerosols and Wildfires
- c. Expanding Deserts.

3.4. Food Insecurity

- a. Poverty and displacement
- b. Increased Drought

3.5. ~~Hea~~ Health Problems

- a. Heatwaves

3.6. Climate Refugees

- a. Economic Instability
- b. Not Enough Food.

4. Recommendation

5. Conclusion

