

Optimistic End.

* climate change

The Threats of global warming and ways to counter it.
(clear indication)

Outline:

1- Introduction

Thesis statement

2- Threats of global warming

2.1- threat to life

2.2- Increase in sea level

2.3- Increase in temperature

2.4- Ozone depletion

2.5- Inflation

2.6- threat to agriculture

2.7- Increasing intensity and frequency of disaster

2.8- Threat to coastal population

2.9- Global ice loss

3- Ways to counter global warming

3.1- forestation

3.2- low use of green house gases.

3.3- promotion of sustainable transport

3.4- Environmental education.

3.5- Signing of agreement between states to counter it

3.6- Conversion from non-renewable energy source to renewable form of energy.

4- Conclusion

- Global warming fact or fiction : (stance based opinion)

Outline

1- Introduction

1.1- Thesis statement

2- Global warming as fact :

2.1- Threat to life

2.2- Threat to agriculture.

2.3- Increase in sea level

2.4- Glacial loss

2.5- Ozone depletion

2.6- Inflation

2.7- Threat to coastal population

2.8- Increase in temperature.

2.9- Increase in disaster intensity.

3.0- Threat for increasing conflict between states.

3- Conclusion.

- Energy crisis in Pakistan : Causes and consequences

1- Introduction

1.1- Thesis statement

2- Causes of energy crises in Pakistan.

2.1- outdated infrastructure of power plant.

Arguments should be more specific

It is an argumentative topic,

deconstruct it properly by giving

anti-thesis and synthesis

(clear indication)

2.2- Energy theft

2.3- Dependency on fossil fuel

2.4- Corruption and mismanagement

2.5- Circular debt

2.6- Lack of political will

2.7- Economic instability

2.8- Lack of technical expertise

3- Consequences of energy crises in Pakistan:

3.1- Increase in poverty

3.2- Reduction in quality of life

3.3- Environmental damage

3.4- Reduced foreign investment

3.5- Political instability

3.6- Dependency on imports

3.7- Economic damage

3.8- Increasing load shedding.

4- Conclusion.

Suggest remedial measures as well

- Dilemma of water and Energy crises in Pakistan:

1- Introduction

1.1- Thesis statement

2- Causes of Energy crises in Pakistan

Causes have not been asked in the topic

2.1- Lack of maintenance of power plant.

2.2- Dependency over fossil fuel

2.3- Circular debt

2.4- Mismanagement and corruption

2.5- Economic instability.

2.6- Lack of technical expertise.

2.7- Lack of political will.

3- Causes of water crises in Pakistan:

- 3.1- Population Explosion
- 3.2- Poor water management
- 3.3- water pollution
- 3.4- water distribution issues with provinces
- 3.5- water policies
- 3.6- ^{poor} climate change

4- Way forwards to address water and energy crises in Pakistan

- 4.1- Proper storage system
- 4.2- Dependence / alternative use for renewable Energy
- 4.3- Regulatory reforms.
- 4.4-

5- Conclusion:

Food crises : problems, challenges and opportunities for Pakistan

Introduction

Thesis statement

Problems caused due to food crises:

- 2.1- Malnutrition
- 2.2- Economic Inflation
- 2.3- Poor health condition
- 2.4- Hunger
- 2.5- climate changes

challenges faced in Pakistan due to food crises:

2.1-
Make solid arguments to substantiate your topic

Introduction :

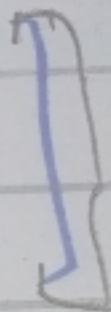
Thesis statement

Problem

Social factor

Psychological factor

Political factor



- wrong policies

- unemployment

- corruption

- over population

- poverty

- No implementation of policies

- malnutrition