

A: The ongoing increase in global average temperature.

Deforestation.

B: The subsystems of earth's surface climate.

Over population.

C: Any gas that absorbing radiation which is emitted from earth's surface.

Sustainable.

D: Change in weather and climate patterns.

Climate system.

E: Decreasing the forest around the world.

Greenhouse gas.

F: Increases on the numbers of population.

Global warming.

G: Something able to maintain over time.

Climate change.

1) _____ is the number of carbon dioxide released to the atmosphere because of the activities of people, organization, or community.

2) An _____ is Something have been released or discharged.

3) Some animals had to face with the _____ because of the changes on climate.

4) _____ are A natural fuel like gas which is not renewable.

5) A number of _____ have been increased over the 20th century.

Climate change describes global warming and its effects on Earth's _____.

The current rise in global average temperature is more rapid than previous changes and is primarily caused by humans burning _____. Deforestation, and some agricultural and industrial practices increase _____.

Due to _____, deserts are expanding, while heat waves and wildfires are becoming more common. Rapid environmental change in mountains and the Arctic is forcing many species to become _____. Climate change threatens people with food and water scarcity, extreme heat, more disease, and economic loss. Climate change is strongly linked to _____ development. Limiting global warming makes it easier to achieve sustainable development goals, such as reducing inequalities and poverty.