

Green issues – true or false?

We live in an extremely clean environment.

Landfills are getting smaller.

Earth is warming up, but humans are not to blame.

Global warming occurs when carbon dioxide (CO_2) and other air pollutants collect in the atmosphere and absorb sunlight and solar radiation that have bounced off the earth's surface.

The global temperature has increased by about 1°C in the last 100 years.

If we talk about the climate change we talk about the global changes in temperature, wind patterns, rainfall,....

The human population has decreased.

The more greenhouse gases we produce, the worse climate change will get.

The ocean is polluted, by: oil, solid garbage, fertilizers, sewage, and toxic chemicals.

Waste plastic is easy to degrade and decompose.

Heatwaves are not common.

The level of oceans is rising because the glaciers are melting rapidly.

The habitat of some animals is either disappearing or shrinking.

Scientists believe that only up to 5% of the world's species will be extinct by the end of this century.



The world's coral reefs have been irreversibly destroyed.

Tropical rainforest is getting bigger because we plant new trees.

On the other hand, the deserts are getting larger. This process is called desertification.

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In agriculture pesticides and insecticides are being overused.

In cities the traffic is very dense; the exhaust fumes from cars contribute to pollution.



Some natural resources are being overused.

There is a problem of oil spills that can harm many sea creatures.



Nuclear waste is also dumped into seas.

Acid rain is good for the plants because it contains harmful chemicals.

A thick dirty cloud above the city is called smog.

Environmental issues bring along many health problems.



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