

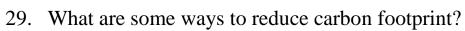


## What? Why? How? Which?



- 1. What is climate change?
- 2. What we can do to prevent climate change?
- 3. Why we should segregate our waste?
- 4. How can we stop global warming?
- 5. Why don't we use more renewable energy sources?
- 6. Why do we still use natural non-renewable energy sources if they are harmful for the environment?
- 7. Which are the consequences of the climate change?
- 8. How can you fight global warming in your daily life?
- 9. Is nuclear energy a renewable source?
- 10. When was global warming first mentioned?
- 11. How can we reduce greenhouse gases?
- 12. How do you calculate your carbon footprint?
- 13. Is climate change real?
- 14. How to stop climate change?
- 15. What animals will be affected by global warming?
- 16. What can we do to solve the problem of Climate change?
- 17. What are the consequences of Climate change?
- 18. What Is the risk of Climate change for animal species?
- 19. What can we do to save the Planet?
- 20. What are some renewable energy alternatives?
- 21. What are some tips for sustainable living?
- 22. Why did climate change occure?
- 23. What effects do they have on whole of nature?
- 24. How can we prevent and help nature in the case of these factors?
- 25. How hot will the earth be in the future?
- 26. What are the examples of evidence for global warming?
- 27. What is the relationship between the global warming and drought?
- 28. Does global warming only apply to the Earth planet?





- 30. How does climate change affect the ocean?
- 31. Why climate change is a serious problem?
- 32. How can electricity generation from renewable energy sources reduce greenhouse gas emissions and what positive effects can it have on climate change?
- 33. Can we stop global warming with wind power?
- 34. What is the cheapest renewable energy source to use?
- 35. What is the main reason of global warming?
- 36. What is the most reliability source in planet?

