



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 occur?
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?





29. What are some ways to reduce carbon footprint?
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?