

Climate Change

Beginner (A1)

01. Where do you hear about climate change?
02. What do you do on a very hot day?
03. Where can people go on very hot days?
04. What helps you stay cool at home?
05. Do people you know talk about climate change?
06. Is it hot at school or work in summer? What do you do?

Climate Change

Elementary (A2)

07. What would you like to know about climate change?
08. Have you ever stayed home because it was too hot outside?
09. What do you do when it is too hot to sleep at home?
10. Is it easy or hard for you to use less electricity at home?
11. What could your town do to make parks cooler in summer?
12. Do you trust climate news you see online?
13. What helps a home stay comfortable when hot weather lasts for days?
14. Should schools move outdoor sports to cooler hours on very hot days?

Climate Change

Intermediate (B1)

15. What news about climate change catches your attention?
16. Which part of your day changes most during a heat wave?
17. Is there a natural place near you that you worry climate change could affect?
18. How could your town help people without air conditioning on very hot days?
19. If winters became much warmer, what would you miss?
20. Have you noticed any changes in local birds or other animals that make you think about climate change?
21. Would you pay more for electricity from cleaner sources? Why or why not?
22. If summers became hotter where you live, what change to public spaces would help most?
23. Has a local place changed after a flood, drought, or long hot spell?
24. When does saving energy at home start to feel inconvenient?
25. What should a city do when buses cannot run during extreme weather?
26. What changes in your neighborhood after weeks with little rain?
27. What should schools do when classrooms are too hot for students to focus?
28. How can residents tell city leaders what they need during extreme weather?
29. How might climate change affect people who work outside where you live?
30. Would you travel less by plane if train trips were cheaper but took longer?
31. How well does your home handle long periods of heat or heavy rain?
32. How could your town make the bus a good choice for more people?
33. Would you support turning some parking spaces into bike lanes?
34. What do you hope children in your area can still enjoy outdoors as the climate changes?
35. When a change saves energy but takes more time, how do you decide if it is worth it?

Climate Change

Upper Intermediate (B2)

36. Who has the hardest time finding a cool place in your area, and why?
37. Does climate change affect where you choose to go on vacation?
38. How could employers protect outdoor workers during hotter summers without cutting their pay?
39. Who should pay to improve insulation in rented homes: owners, renters, or the government?
40. Should cities keep public pools open longer as summers get hotter? What might make that hard?
41. What would help you decide whether to stay in a town with growing climate risks?
42. How should a city decide which neighborhoods get protection from extreme heat first?
43. Should landlords have to make rented homes safe during heat waves?
44. Should workers be paid when extreme weather closes their workplace?
45. When is it better to rebuild a damaged home, and when is it better to move?
46. How should public services help people who cannot afford to prepare for extreme weather?

Climate Change

Advanced (C1)

47. When does changing your routine for hotter weather feel like an adjustment, and when does it feel like a loss?
48. If a flood barrier protects one area but puts another area at greater risk, who should have a say?
49. Would you change the date of an annual local event if the climate changed enough? What might be lost?
50. How would you weigh future climate risks against what you love about a place when deciding where to settle?