

All values are numeric except one

No.	Column Name	Unique Values
1	Understanding my monthly electricity consumption - How complex do you find (1 = not very complex, 7 = extremely complex)...	['4' '6' '5' '7' '1' '2' '3' 'I do not know']
2	Understanding my monthly heating and/or cooling consumption - How complex do you find (1 = not very complex, 7 = extremely complex)...	['2' '6' '4' '7' '5' '1' '3' 'I do not know']
3	Knowing how much I spend in energy - How complex do you find (1 = not very complex, 7 = extremely complex)...	['4' '7' '6' '1' '2' '5' '3' 'I do not know']
4	Knowing the share of renewable energy and fossil fuel-based energy that I consume - How complex do you find (1 = not very complex, 7 = extremely complex)...	['3' '7' '4' '6' '5' '1' 'I do not know' '2']
5	Implementing green energy solutions, such as PV panels and air-source or ground-source heat pumps, at home - How complex do you find (1 = not very complex, 7 = extremely complex)...	['3' '7' '4' '5' '6' 'I do not know' '1' '2']
6	Energy efficiency and conservation isn't that important to me - Please indicate the degree to which you disagree or agree with the following statements.	['4' '2' '3' '1' '7' 'Prefer not to say' '6' '5']
7	I'm too busy to be concerned with my energy usage - Please indicate the degree to which you disagree or agree with the following statements.	['4' '2' '6' '3' '1' '7' 'Prefer not to say' '5']
8	It would be too much of an inconvenience to my lifestyle to reduce my energy usage - Please indicate the degree to which you disagree or agree with the following statements.	['6' '3' '1' '4' '2' '5' '7' 'Prefer not to say']
9	When home, I take actions to conserve energy - Please indicate the degree to which you disagree or agree with the following statements.	['6' '4' '7' '5' '1' '3' '2' 'Prefer not to say']
10	There is very little I can do personally to conserve energy in my home - Please indicate the degree to which you disagree or agree with the following statements.	['4' '2' '5' '3' '7' '1' '6' 'Prefer not to say']
11	My efforts to conserve energy will have a positive impact on the environment - Please indicate the degree to which you disagree or agree with the following statements.	['4' '6' '7' '5' '1' '3' '2' 'Prefer not to say']
12	I am not willing to conserve energy at home if that comes at any cost to my comfort - Please indicate the degree to which you disagree or agree with the following statements.	['4' '2' '3' '1' '5' '7' '6' 'Prefer not to say']
13	Energy conservation and efficiency are very common topics of conversation among my family	['6' '4' '3' '5' '2' '7' '1' 'Prefer not to say']

	and friends - Please indicate the degree to which you disagree or agree with the following statements.	
14	Energy efficiency is vital to my country's economy - Please indicate the degree to which you disagree or agree with the following statements.	['5' '6' '4' '3' '7' '1' '2' 'Prefer not to say']
15	I have a moral obligation to reduce my energy usage - Please indicate the degree to which you disagree or agree with the following statements.	['3' '5' '7' '4' '6' '1' '2' 'Prefer not to say']
16	I am willing to compromise with those whose views on energy are very different from mine - Please indicate the degree to which you disagree or agree with the following statements.	['4' '5' '3' '6' '7' '2' 'Prefer not to say' '1']
17	Reducing my energy consumption will have a strong, positive impact on my personal finances - Please indicate the degree to which you disagree or agree with the following statements.	['5' '4' '6' '7' '1' '3' '2' 'Prefer not to say']
18	We need to develop more ways of producing renewable energy, even if that means energy will cost more - Please indicate the degree to which you disagree or agree with the following statements.	['5' '4' '7' '1' '6' '2' 'Prefer not to say' '3']
19	The government has a strong role to play in our nation's energy efficiency and conservation policies - Please indicate the degree to which you disagree or agree with the following statements.	['4' '5' '6' '7' '3' '1' 'Prefer not to say' '2']
20	Climate change is a vital issue that must be addressed - Please indicate the degree to which you disagree or agree with the following statements.	['6' '5' '7' '4' '3' '1' '2' 'Prefer not to say']
21	I frequently stay up-to-date on local and national energy issues - Please indicate the degree to which you disagree or agree with the following statements.	['6' '4' '5' '7' '1' '2' '3' 'Prefer not to say']
22	I believe I have a voice in helping to impact energy policies - Please indicate the degree to which you disagree or agree with the following statements.	['5' '4' '6' '1' '2' '7' '3' 'Prefer not to say']
23	Clean energy is more important than reliable and affordable energy - Please indicate the degree to which you disagree or agree with the following statements.	['4' '6' '7' '5' '1' '3' 'Prefer not to say' '2']
24	My country needs to invest more money and effort into becoming energy independent as soon as possible - Please indicate the degree to which you disagree or agree with the following statements.	['3' '6' '7' '4' '5' '1' 'Prefer not to say' '2']
25	Becoming an energy independent country is vital to our economic success and national security -	['5' '6' '7' '4' '1' 'Prefer not to say' '3' '2']

	Please indicate the degree to which you disagree or agree with the following statements.	
26	The EU should be focused on leveraging all energy sources (oil, gas, coal, and renewables) - Please indicate the degree to which you disagree or agree with the following statements.	['4' '3' '5' '2' '1' '6' '7' 'Prefer not to say']
27	Lower income people should not bear the cost of the energy transition - Please indicate the degree to which you disagree or agree with the following statements.	['4' '3' '5' '1' '7' '6' 'Prefer not to say' '2']