

Question #	Question	Answer
Q-58	What is the role of renewable energy in reducing greenhouse gas emissions?	Renewable energy helps reduce greenhouse gas emissions by replacing fossil fuels in electricity generation, heating, and transportation.
Q-93	What is the role of renewable energy in reducing greenhouse gas emissions and mitigating climate change?	Renewable energy offers a clean alternative to fossil fuels, reducing carbon dioxide emissions and aiding in global efforts to combat climate change.
Q-163	How can renewable energy technologies contribute to sustainable waste management and waste-to-energy practices?	Renewable energy can power waste-to-energy plants, converting waste into electricity and reducing landfill disposal.
Q-172	What is the potential for using biogas produced from organic waste as a renewable energy source?	Biogas from organic waste can be used for electricity generation and as a clean cooking fuel, providing a sustainable alternative to fossil fuels.
Q-179	How can renewable energy contribute to sustainable waste management practices in urban areas?	Renewable energy can power waste-to-energy plants, converting waste into electricity and reducing landfill disposal.
Q-554	How can we reduce food waste?	Reducing food waste involves better planning, improved food distribution, educating consumers about expiration dates, and supporting food rescue programs.
Q-662	What is the impact of food marketing on food waste concerning food justice?	Food marketing practices can contribute to food waste by encouraging excessive consumption and the disposal of perfectly edible food.
Q-1276	How do environmental pollutants such as heavy metals bioaccumulate in the food chain?	Environmental pollutants can be absorbed by plants and animals, and as they move up the food chain, their concentration increases, leading to potential health risks for top predators, including humans.