Timestamp	Email Address	Score	Name and Class: Roll No.	Class and Whatsapp No.	1. When is Earth Day celebrated globally?	2. What was the first year Earth Day was celebrated ?	3. Who is known as the Founder of Earth Day?	4. Which of the following gases is a major contribu	5. What type promotes Earth from harmful UV rays?	6. Which of the following is a renewable energy sou	7. The basic cause of deforestation is	8. What is the purpose of the Paris Agreement?	9. Which of the following is a recommended practice to conserve water?	10. Which of the following actions can help reduce	11. The largest contributor to greenhouse gases is	12. How does climate change impact polar bears?	13. How does pollution impact marine life?	14. The purpose of Earth Hour is	15. How is sustainable agriculture beneficial?	16. Which of these layers of the atmosphere cares	17. Which of these are essential nutrients/ vitamins	18. What is the estimated percentage of forest cover	19. Are extensive rainfall of forests Interfered in th	20. Which of these elements is considered to be th
4/22/2025 20:54:22	sandeepchauhan96@gm	12 / 21	Sumit kumar	Ba 2nd year	April 22	1970	Gaylord Nelson	Nitrogen	Troposphere	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	B) Carpooling	B) To promote sustainable living	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	iv. 30%	a. Carbon cycle	d. Coal
4/22/2025 20:55:17	vishalbudania@gmail.co	18 / 21	Vishal 2350 000	Ba 2nd year 8894823318	April 22	1960	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	a) Urbanization	A) To promote sustainable development	C) Reducing energy consumption	C) Composting	A) Energy production	C) Air impact	B) Habitat destruction	B) Carpooling	C) To reduce energy consumption	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	i. 46%	c. Carbon cycle	b. Natural gas
4/22/2025 20:56:11	vamibudaniya@gmail.co	8 / 21	Pooja kumari 2451500	9982999562	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	C) Coal	C) Agriculture	D) All of the above	B) Driving a gas guzzling car	B) Recycling	B) Transportation	B) Increased food availability	B) Habitat destruction	B) Carpooling	A) To raise awareness about climate ch	A) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	a. Fossil fuels	a. Coal
4/22/2025 20:58:08	ravi107966@gmail.com	15 / 21	Nidhi	Ma A, 2nd Sem, 9315258467	March 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	a) Urbanization	A) To promote sustainable development	C) Reducing energy consumption	D) All of the above	D) Industry	A) Loss of habitat	B) Habitat destruction	D) All of the above	C) To reduce energy consumption	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	d. Coal
4/22/2025 20:59:58	sudhanshisharma2804@gm	12 / 21	Sushant sharma 2365342	2 year 7837459396	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	C) To reduce energy consumption	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	c. 44%	b. Fossil fuels	b. Natural gas
4/22/2025 20:21:16	shalini15566@gmail.com	19 / 21	Shalini Nadar 2350874	8479915566	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	A) To raise awareness about climate ch	a. Smartphone	d. Granite, limestone, marble	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 20:22:14	vidhi0611@gmail.com	16 / 21	Vidhi 2350843	Ba 2nd year no. 8126750421	April 22	1970	Gaylord Nelson	Hydrogen	Ozone layer	B) Solar	C) Agriculture	D) All of the above	D) Non-using public transport	A) Reducing single-use plastics	A) Energy production	A) Loss of habitat	C) Increased biodiversity	D) All of the above	A) To raise awareness about climate ch	B) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	a. Fossil fuels	c. CO2
4/22/2025 20:24:42	rohitkkkkk@gmail.com	8 / 21	Rohit kumar 2451205	Ba 2nd year	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	A) Nuclear	C) Agriculture	C) To reduce greenhouse gas emissions	D) Non-using public transport	B) Recycling	D) Industry	B) Increased food availability	A) Increased biodiversity	A) Using public transport	B) To promote sustainable living	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	a. Kashkar
4/22/2025 20:25:09	kumarraj2003@gmail.c	16 / 21	Kumarraj 2349833	B.A. 3rd year 7857586411	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	A) Using single-use plastics	A) Reducing single-use plastics	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	d. Coal
4/22/2025 20:25:16	mahagamingt077@gmai	19 / 21	Rajnish 2349833 0	B.A. 1st Year 6239307720	April 22	1970	Gaylord Nelson	Carbon dioxide	Stratosphere	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	c. CO2
4/22/2025 20:25:56	sudipkarmali25@gmail.c	14 / 21	2350 2352	721851 18826	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	D) Non-using public transport	D) All of the above	D) Industry	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	d. Granite, limestone, marble	d. 55%	b. Fossil fuels	b. Natural gas
4/22/2025 20:26:19	hemantmachadhar71@g	16 / 21		2352 2353 8426855365	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	D) Industry	B) Increased food availability	A) Increased biodiversity	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	b. Natural gas
4/22/2025 20:26:58	jyoti777chaman@gmai	19 / 21	Jyoti Sharma 2350812	B.A. 2nd year 8427513605	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	a. Kashkar
4/22/2025 20:30:06	mridulasharma0903@g	16 / 21		2352 1456 8923982 2352	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	D) Non-using public transport	D) All of the above	B) Transportation	B) Increased food availability	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	d. Granite, limestone, marble	d. 55%	c. Carbon cycle	b. Natural gas
4/22/2025 20:36:02	ayanduari2003@gmail.c	19 / 21	Manish Chauhan class xii(Hum	9315656326	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	E) None of the above	D) All of the above	D) Non-using public transport	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 20:39:42	aditya.rock@gmail.com	17 / 21	Aryan sharma 2350303	BA 1st year	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	D) All of the above	D) Non-using public transport	D) All of the above	D) Industry	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	c. CO2
4/22/2025 20:43:07	ankit.k23306@gmail.co	19 / 21	Ankita Sharma ank1552107	BA 2nd year ank9358048054	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	c. Carbon cycle	c. CO2
4/22/2025 20:48:07	jat2588512@gmail.com	14 / 21	Nikita 2350883 0	BA 2nd year 9818713340	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	A) Nuclear	C) Agriculture	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	A) Reducing single-use plastics	A) Energy production	A) Loss of habitat	D) All of the above	A) Unimpeded transport	C) To raise awareness about climate ch	D) All of the above	a. Smartphone	c. Gold, platinum, silver	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 20:50:15	amitkalakhariya19@gm	17 / 21		2350859 7	BA 2nd year 9818713340	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	A) Using single-use plastics	B) Recycling	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 20:51:15	amitkalakhariya19@gm	17 / 21		2350859 7	BA 2nd year 9818713340	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	A) Using single-use plastics	B) Recycling	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 20:51:55	vishalkumarthar972@gm	19 / 21	Vishal 2350812	BA(3rd year, 7667366335	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	A) Using single-use plastics	B) Recycling	B) Transportation	A) Loss of habitat	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	B) Improved soil health	a. Smartphone	d. Granite, limestone, marble	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 21:08:02	sharmamonika9569@gg	16 / 21	Monika 2136658	BA 2nd year 9317705807	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	B) To protect biodiversity	C) Reducing energy consumption	B) Recycling	B) Transportation	A) Loss of habitat	C) Increased health	C) Driving an electric vehicle	A) To raise awareness about climate ch	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	b. 95%	a. Fossil fuels	b. Natural gas
4/22/2025 21:09:00	thakurashima123@mail.c	17 / 21	Ashima thakur 2350925	M, A, 3rd 2760154181	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	c. CO2
4/22/2025 21:11:04	neelsakariya0505@gmail	8 / 21	Neelu 23387	Ba 3rd year 8733915320	April 22	1970	Gaylord Nelson	Oxygen	Troposphere	B) Solar	a) Urbanization	A) To promote sustainable development	D) Non-using public transport	C) Composting	D) Industry	A) Loss of habitat	C) Increased health	C) Driving an electric vehicle	B) To promote sustainable living	B) Improved soil health	a. Smartphone	c. Gold, platinum, silver	c. 44%	c. Carbon cycle	a. Kashkar
4/22/2025 21:13:47	jayatamochadia1712@gmail	16 / 21	Sneha Gautam 23365	Ba 3rd year 8894363562	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	B) Driving a gas guzzling car	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	b. Iron, copper, aluminium, zinc	d. 55%	a. Fossil fuels	a. Kashkar
4/22/2025 21:23:14	sahilk0077.7@gmail.com	13 / 21	Kumar Ankit roll number 23377	Ba 1st year 8017133099	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	C) To reduce greenhouse gas emissions	B) Driving a gas guzzling car	A) Reducing single-use plastics	D) Industry	A) Loss of habitat	B) Habitat destruction	D) All of the above	C) To raise awareness about climate ch	D) All of the above	A) None of these	c. Gold, platinum, silver	c. 44%	a. Fossil fuels	c. CO2
4/22/2025 23:09:14	vanshukumar01@gmail	12 / 21	Vanshu 23538	8168664145	April 22	1960	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	B) Driving a gas guzzling car	D) All of the above	A) Energy production	D) Improved health	B) Habitat destruction	D) All of the above	D) All of the above	A) None of these	c. Gold, platinum, silver	c. 44%	c. Carbon cycle	c. CO2
4/22/2025 23:50:11	ravidaurai22@gmail.com	18 / 21	Ravidra 23369	Ba 2nd year 7678747945	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	D) All of the above	A) Using single-use plastics	B) Recycling	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	B) Improved soil health	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 23:56:12	priyanshusharma6@g	18 / 21	Priyanshu 23368358	6230875879	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	A) Nuclear	C) Agriculture	D) All of the above	A) Using single-use plastics	B) Recycling	A) Energy production	B) Habitat destruction	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	A) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/22/2025 23:56:48	mkverma1234@gmail.co	8 / 21	23521 601	8168269168	April 22	1970	Gaylord Nelson	Nitrogen	Ozone layer	B) Solar	E) None of the above	A) To promote sustainable development	B) Driving a gas guzzling car	B) Recycling	A) Energy production	B) Increased food availability	B) Habitat destruction	C) Driving an electric vehicle	C) Reduced water usage	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	a. Fossil fuels	d. Coal
4/22/2025 23:58:05	kalpanarora32@gmail.com	13 / 21	Kalpana kashyap 2351000	Ba sem 1st year 8968924568	April 22	1970	Gaylord Nelson	Hydrogen	Ozone layer	B) Solar	C) Agriculture	A) To promote sustainable development	A) Using single-use plastics	B) Recycling	A) Energy production	B) Increased food availability	A) Increased biodiversity	C) Driving an electric vehicle	C) Reduced water usage	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	a. CO2
4/22/2025 23:59:02	sharmamk0481@gmail.c	19 / 21	23368426	Ma 2nd year 6299539470	April 22	1970	Gaylord Nelson	Nitrogen	Ozone layer	B) Solar	C) Agriculture	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	c. 44%	a. Fossil fuels	a. CO2
4/23/2025 0:00:07	rawat7103@gmail.com	15 / 21	23369	Ba(3rd year,7465329985	March 23	1960	Al Gore	Hydrogen	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	A) Using single-use plastics	B) Recycling	C) Fishing	D) Improved health	A) Extinguishable transport	B) To promote sustainable living	B) Improved crop yields	a. Smartphone	b. Iron, copper, aluminium, zinc	c. 44%	a. Fossil fuels	c. CO2
4/23/2025 6:55:02	gs9358453@gmail.com	11 / 21	Geeta Sharma, B.A. third year	7876858758	April 22	1970	Gaylord Nelson	Oxygen	Ozone layer	B) Solar	D) All of the above	D) All of the above	B) Non-using public transport	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	d. Coal
4/23/2025 6:55:53	rahul71.982@gmail.com	19 / 21	23555004	7876758760	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	B) Logging	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	d. Nitrogen cycle	c. CO2
4/23/2025 7:19:01	bhawanigurjwal99@gm	8 / 21	Bhawni Bhushan 2350903 0	Ba 1st year 7827134845	April 22	1960	Rachel Carson	Nitrogen	Ozone layer	B) Solar	D) All of the above	B) Driving a gas guzzling car	B) Recycling	D) Industry	C) Air impact	B) Habitat destruction	D) All of the above	A) To raise awareness about climate ch	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	b. Natural gas
4/23/2025 7:28:40	archanachamoli123@gm	2 / 21	Archana 23538	B.A 2nd year 9459934897	April 21	1970	Greta Thunberg	Oxygen	Ozone layer	B) Solar	B) Logging	C) To reduce greenhouse gas emissions	A) Using single-use plastics	A) Reducing single-use plastics	B) Transportation	C) Air impact	A) Increased biodiversity	A) Using public transport	B) To promote sustainable living	B) Improved soil health	a. Smartphone	b. Iron, copper, aluminium, zinc	c. 44%	d. Nitrogen cycle	a. Kashkar
4/23/2025 7:28:55	archanachamoli123@gm	4 / 21	Archana 23538	B.A 2nd year 9459934897	April 22	1970	Gaylord Nelson	Oxygen	Troposphere	B) Solar	C) Agriculture	C) To reduce greenhouse gas emissions	B) Driving a gas guzzling car	A) Reducing single-use plastics	B) Transportation	C) Air impact	D) Improved health	C) Driving an electric vehicle	C) Reduced water usage	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	a. Fossil fuels	a. Kashkar
4/23/2025 7:30:03	anjanathakur98052@gm	17 / 21	Anjana Thakur, 23363	B.A(2nd year)9459278574	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	A) Nuclear	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	D) Industry	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	c. CO2
4/23/2025 7:37:21	manishsharma1423@gm	14 / 21	Khushi Sharma , 23316	Rajkot , 7874448373	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	D) All of the above	A) Using single-use plastics	B) Recycling	B) Transportation	B) Habitat destruction	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	c. Gold, platinum, silver	e. 75%	a. Fossil fuels	d. Coal
4/23/2025 8:56:59	sharmaanshika09@gmail	16 / 21	Amrita Sharma , 2367455	8968018678	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	a. Fossil fuels	a. Kashkar
4/23/2025 9:06:10	jayapawar0408@gmail	21 / 21	2415001	7874083339	April 22	1970	Gaylord Nelson	Hydrogen	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	B) Driving a gas guzzling car	D) All of the above	B) Transportation	B) Increased food availability	B) Habitat destruction	C) Driving an electric vehicle	D) All of the above	a. Smartphone	b. Iron, copper, aluminium, zinc	e. 75%	b. Fossil fuels	b. Natural gas
4/23/2025 9:19:01	priyakarbay09593@gm	18 / 21	Priya 23232	9317701946	April 22	1970	Gaylord Nelson	Carbon dioxide	Stratosphere	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	A) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/23/2025 9:19:59	pawanbawa1@gmail.c	12 / 21	Pawan,23186	7807686881	April 22	1970	Rachel Carson	Ozone layer	B) Solar	D) All of the above	B) To protect biodiversity	A) Using single-use plastics	A) Reducing single-use plastics	A) Energy production	A) Loss of habitat	B) Habitat destruction	B) Carpooling	A) To raise awareness about climate ch	A) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/23/2025 9:19:59	ak2009999@gmail.com	15 / 21	Jyotsna 23205	B.A 2nd year 9914345108	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	D) All of the above	C) Reducing energy consumption	A) Reducing single-use plastics	A) Energy production	D) Improved health	A) Increased biodiversity	A) Using public transport	C) Reduced water usage	A) None of these	d. Granite, limestone, marble	d. 55%	a. Fossil fuels	c. CO2
4/23/2025 9:22:13	priyakarbay09593@gm	19 / 21	Priya 23232	9317701946	April 22	1970	Gaylord Nelson	Carbon dioxide	Stratosphere	B) Solar	D) All of the above	D) All of the above	C) Reducing energy consumption	D) All of the above	A) Energy production	A) Loss of habitat	B) Habitat destruction	D) All of the above	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	b. Fossil fuels	c. CO2
4/23/2025 9:31:19	thakursanjana02@gmail	11 / 21	Sanjana	6230267731	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	D) All of the above	A) Using single-use plastics	B) Recycling	D) Industry	A) Loss of habitat	C) Increased biodiversity	D) All of the above	C) Reduced water usage	A) None of these	c. Gold, platinum, silver	b. 95%	a. Fossil fuels	d. Coal
4/23/2025 12:02:16	pradeepjatav@2002@gm	11 / 21	Pradeep	7876822956	April 22	1960	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	B) To protect biodiversity	A) Using single-use plastics	D) All of the above	D) Industry	A) Loss of habitat	C) Increased biodiversity	C) Driving an electric vehicle	A) To raise awareness about climate ch	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	d. 55%	c. Carbon cycle	a. Kashkar
4/23/2025 13:06:43	vishalmehta2@gmail.com	16 / 21	Sanju 2351800	9317955616	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	A) To promote sustainable development	D) Non-using public transport	C) Composting	A) Energy production	A) Loss of habitat	C) Increased biodiversity	D) All of the above	A) To raise awareness about climate ch	D) All of the above	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	b. Fossil fuels	c. CO2
4/23/2025 14:09:41	vikashbhati1721123@gm	8 / 21	Bhairat kumar 2457826	1 st year	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	D) Deer	D) All of the above	A) To promote sustainable development	B) Driving a gas guzzling car	A) Reducing single-use plastics	A) Energy production	B) Increased food availability	A) Increased biodiversity	C) Driving an electric vehicle	A) To raise awareness about climate ch	A) Increased crop yields	a. Smartphone	a. Coal, silica, clay, cement	e. 75%	b. Fossil fuels	b. Natural gas
4/24/2025 7:55:15	kumarvinay23297@gmail	11 / 21	Vinay kumar, roll no. 2345 2000	BA 1st year, 6th sem 9813767	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	C) Agriculture	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	D) All of the above	D) Industry	A) Loss of habitat	A) Increased biodiversity	D) All of the above	D) All of the above	a. Smartphone	d. Granite, limestone, marble	d. 55%	b. Fossil fuels	c. CO2
4/24/2025 7:58:31	vishikakalyani@gmail.c	13 / 21	Sonika mittal, 23521 600	BA 2nd year 9896585356	April 22	1970	Gaylord Nelson	Carbon dioxide	Ozone layer	B) Solar	D) All of the above	C) To reduce greenhouse gas emissions	C) Reducing energy consumption	D) All of the above	D) Industry	A) Loss of habitat	C) Increased biodiversity	D) All of the above	D) All of the above	a. Smartphone	d. Granite, limestone, marble	d. 55%	b. Fossil fuels	c. CO2