Timestamp	Email Address	Score	Name	Registration number	Date	Subject	Mobile number	Which one of the following	The organisms which feed	Biotic environment includ	Abiotic environment does	In which one of the follow	The pollutant responsible	When trees are cut, amou	Which part of plant evape	Name the substance who	Which of the following pro	In services output, India is	Energy flow in ecosystem	Which one is non luminous	Which country has the maxi	Sugar is form of _____
1/1/1/2021 10:43:34	choudarS46y@gmail.com	14 / 30	Hritik choudary	5479465738	1/1/1/2021	Yog	6736373838	a) CO2 and N2O	a) Decomposers	a) producers	a) air	a) Solid	a) CO2	a) decreases	a) Stomata	a) CFC	a) Diarrhoea	a) 10	(a) Haeckel	a) Moon	a) China	a) Protein
1/1/1/2021 10:45:28	ratnakarkhara777@gmail.	8 / 30	Ratnakar khara	190131728	1/1/1/2021	ESILN	6372607684	a) CO2 and N2O	a) Decomposers	c) decomposers	b) water	b) Air	b) SO2	b) increases	b) Fruit		b) Hypertension	c) 15	(b) Odum	b) Sun	b) Australia	b) Fat
1/1/1/2021 10:49:52	anshumanrokka1966@gr	20 / 30	Anouman Nokka	190131704	1/1/1/2021	Environmental Science	8246905961	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid		c) both (a) and (b)	a) Stomata	c) DDT	a) Diarrhoea	b)12		b) Sun	d)India	d) Carbohydrate
1/1/1/2021 10:50:12	adityaranda.1436@gmail.c	30 / 30	ADITYA BIKRAM PANDA	7205463170	1/1/1/2021	Environmental Science	6720463170	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(b) Odum	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 10:52:44	mohangorada16@gmail.c	6 / 30	MOHAN GORADA	190131714	1/1/1/2021	ESILN	8895852767	c) CO2 and CO	a) Decomposers	c) decomposers	a) air	c) Water	d) CFC	a) decreases	c) Branch	b) PAN	b) Hypertension	d) 4	(a) Haeckel	d)Comet	c) America	c) Water
1/1/1/2021 10:52:14	aakashay.upnit16@gmail	22 / 30	A Aakashay Kumandan	190131799	1/1/1/2021	Environment science	6047854634	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	a) decreases	c) Branch	c) DDT	a) Diarrhoea	b)12	(d) Ramdas Mishra	b) Sun	d)India	d) Carbohydrate
1/1/1/2021 10:54:25	hemanandgoud@gmail.c	4 / 30	Hemanand Goud	190131795	1/1/1/2021		8019441882		d) all the above 1	b) water	c) Water	b) SO2	c) both (a) and (b)	b) Fruit	b) PAN	b) Hypertension	c) 15	(c) Tansely	c) Star	c) America	c) Water
1/1/1/2021 10:55:44	pralaisingh288@gmail.co	14 / 30	RANJAN POLAI	190131779	1/1/1/2021	ES	9777188847	a) CO2 and N2O	(b) Consumers	d) all the above 1	c) soil	b) Air	d) CFC	b) increases	d) Root	b) PAN	b) Hypertension	c) 15	(b) Odum	a) Moon	c) America	d) Carbohydrate
1/1/1/2021 10:56:18	patra.2021@gmail.com	26 / 30	K Jay Patra	190131724	1/1/1/2021	MECHANICAL (ES)	8008929210	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(a) Haeckel	b) Sun	d)India	d) Carbohydrate
1/1/1/2021 10:57:03	kasturdurga83@gmail.co	2 / 30	Kasturi Durga	190131716	1/1/1/2021	ESILN	6371070087	b) CO2 and O3	(b) Consumers	b) consumers	c) soil	c) Water	a) CO2	b) increases	d) Root	a) CFC	b) Hypertension	a) 10	(b) Odum	b) Sun	b) Australia	a) Protein
1/1/1/2021 10:58:55	haragobinda76@gmail.co	24 / 30	Haragobinda Sahu	190131798	1/1/1/2021	ESILN	7751558867	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	b) Air	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(d) Ramdas Mishra	b) Sun	d)India	d) Carbohydrate
1/1/1/2021 11:01:16	nareshmahanandia36@32	16 / 30	Naresh mahanandia	190131702	1/1/1/2021	Environmental science	9046339667	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	c) both (a) and (b)	d) Root	C) DDT	C) Irritation	c) 15	(c) Tansely	c) Star	a) China	b) Fat
1/1/1/2021 11:01:29	satyasaimaduri1@gmail.c	26 / 30	M. Satyaai choudhury	190131670	1/1/1/2021	ES	7653420861	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	a) decreases	d) Root	c) DDT	a) Diarrhoea	c) 15	(a) Haeckel	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 11:02:43	nakkunanaik@gmail.com	10 / 30	Kuna Naik	190131729	1/1/1/2021	EsILn	9178438096	b) CO2 and O3	(c) Producers	b) consumers	a) air	a) Solid	b) SO2	d) remains same	c) Branch	a) CFC	c) 15	(b) Odum	d)Comet	d)India	d) Carbohydrate
1/1/1/2021 11:08:27	tisg9422@gmail.com	22 / 30	Tilak raj	7894676074	1/1/1/2021	ES	07884676074	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	c) both (a) and (b)	d) Root	c) DDT	a) Diarrhoea	b)12	(d) Ramdas Mishra	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 11:10:51	sruji.panigrahi@gmail.co	24 / 30	Sruji Panigrahi	190131583		Environmental Science	7077111121	b) CO2 and O3	a) Decomposers	a) producers	d) plants	a) Solid	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(a) Haeckel	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 11:13:43	gobindapal666@gmail.co	26 / 30	Gobinda Pal	91				a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	c) both (a) and (b)	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(a) Haeckel	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 11:13:52	lovelychith@gmail.com	16 / 30	Sumitra pulaka	190131775	1/1/1/2021	EsILn	6327739255	a) CO2 and N2O	a) Decomposers	b) consumers	a) air	a) Solid	a) CO2	a) decreases	a) Stomata	a) CFC	a) Diarrhoea	a) 10	(a) Haeckel	a) Moon	a) China	d) Carbohydrate
1/1/1/2021 11:15:30	akshyakumarraj123@gm	22 / 30	Akshya kumar Naq	190131722	6/28/1994	Environment science	9989482458	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	c) both (a) and (b)	d) Root	c) DDT	a) Diarrhoea	a) 10	(a) Haeckel	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 11:20:37	sudhakarnaik7670@gmai	12 / 30	Sudhakar Naik	190131784	1/1/1/2021	ESIEN	7894771751	a) CO2 and N2O	a) Decomposers	d) all the above 1	b) water	c) Water	d) CFC	b) increases	d) Root	a) CFC	a) Diarrhoea	b)12	(c) Tansely	b) Sun	b) Australia	d) Carbohydrate
1/1/1/2021 11:29:06	pawankumar2020@gma	6 / 30	PAWAN KASKARIKA	190131704	1/1/1/2021	Environmental science	9861427604	b) CO2 and O3	(c) Producers	a) producers	b) water	a) Solid	b) SO2	a) decreases	d) Root	b) PAN	b) Hypertension	a) 10	(a) Haeckel	a) Moon	c) America	a) Protein
1/1/1/2021 11:30:44	amarsoulaka@gmail.com	16 / 30	Amarsu ulaka	190131792	2/7/1998	Environmental science	6371691731	a) CO2 and N2O	a) Decomposers	a) producers	b) water	a) Solid	d) CFC	c) both (a) and (b)	a) Stomata	c) DDT	a) Diarrhoea	a) 10	(a) Haeckel	c) Star	c) America	d) Carbohydrate
1/1/1/2021 11:31:26	biswajit.digit@gmail.com	12 / 30	Biswajit Mishra	190131786	1/1/1/2021			c) CO2 and CO	(c) Producers	b) consumers	b) water	b) Air	d) CFC	a) decreases	c) Branch	c) DDT	a) Diarrhoea	b)12	(a) Haeckel	a) Moon	b) Australia	d) Carbohydrate
1/1/1/2021 11:58:17	anilkumkumar7455@gmail	0 / 30	Jitendra Gauda	190131703	1/6/2021	ES	6372865597	b) CO2 and O3	(c) Producers	a) producers	b) water	c) Water	a) CO2	b) increases	d) Root	a) CFC	b) Hypertension	b)12	(a) Haeckel	b) Sun	b) Australia	b) Fat
1/1/1/2021 12:36:07	ramdayalgupta@gmail.co	26 / 30	Ram Dayal Gupta	190131721	1/1/1/2021	ESILN	09776240601	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	c) Water	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(a) Haeckel	a) Moon	d)India	d) Carbohydrate
1/1/1/2021 13:13:03	tandikabiraj@gmail.com	8 / 30	Kabiraj Tandi	9178071146	1/1/1/2021	Science	9178071146	b) CO2 and O3	(b) Consumers	a) producers	a) air	d) Vacuum	d) CFC	b) increases	a) Stomata	b) PAN	b) Hypertension	c) 15	(b) Odum	b) Sun	b) Australia	b) Fat
1/1/1/2021 13:14:01	ratsangh@gmail.com	28 / 30	Raj ratan	190131725	5/3/1993	EVS (M&C)	09981467730	a) CO2 and N2O	a) Decomposers	d) all the above 1	d) plants	a) Solid	d) CFC	a) decreases	a) Stomata	c) DDT	a) Diarrhoea	c) 15	(c) Tansely	a) Moon	d)India	d) Carbohydrate