Timestamp	Email address	Score	Name of the Candidate	Address	1.Every action there is a e2.The different colours of	3.The frequency of Ultravoilt product of force and velo	Optical fiber works on this when pressure is increa	7.longitudinal waves can rib which of the following pa	9.Which energy stored by 10.The energy emitted by 11. How many Quantum r	12. What is the speed of L	13. The quantity which is i	14. Which is not a magic r	15.Different mass number, same proton number elements are called as
11/02/2022 10:51:37	physicsteer@gurukultekkali.ac.in	28 / 30	N.Ramana Murthy	GDC, TEKKALI	Kepler's third law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 16:36:26	rama.usha143@gmail.com	30 / 30	Ch.Rambabu	Govt.degree college,tekkali	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 16:53:14	bigadivvijaya2021@gmail.com	29 / 30	Bagadi vyvidya	Nr colony tekkali	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 16:59:15	kamminiankalyani92@gmail.com	26 / 30	Kamminiankalyai	Bendapathi	Newton's 3rd law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 16:59:19	tejeswararaokusumuri652@gmail.com	24 / 30	KUSUMURU TEJESWARARAO	Sanyasibuddapadu(V) Kotabommali(M) Srikakulam (D) AP	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Chemical reaction	4 333 nm/ s
11/02/2022 17:01:14	sarapakavasukumar48@gmail.com	8 / 30	Sarapaka vasukvu	Thotangi village	Newton's 3rd law	Radiation from them	Above 20 Hz	Work	Total Internal reflection	Decreased	Liquid	Microwave	Both	All above	2 1430 nm/s
11/02/2022 17:07:24	pentagaranapathiraju@gmail.com	26 / 30	PANTLA GANAPATHI RAO	pspalli(village),pathapatnam(mandal),srikakulam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	7 333 nm/ s
11/02/2022 17:10:28	raveenpondara1501@gmail.com	6 / 30	PONDARA NAVEEN	Chakipalle village ,tekkali mandal , srikakulam district,Andhra Pradesh, 532201	Newton's 3rd law	Density	Above 20kHz	Voltage	Total Internal reflection	Depends on impurities in Kilovolt		Microwave	Both	All above	4 430 nm/s
11/02/2022 17:12:24	bachandrasekhar6179@gmail.com	29 / 30	Chandra Sekhar	Seethanagaram santhabommali	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 1430 nm/s
11/02/2022 17:13:25	manikantavaduvaka@gmail.com	28 / 30	Vaduvakamanta	Pipalli	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 17:20:18	madhurisikam92@gmail.com	29 / 30	Rokkam madhavi	1-129,Jarjangi,jarjangi (post), kotabommali (mandal),srikakulam (dist)	Newton's 3rd law	Density	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 17:36:13	shiva13@gmail.com	8 / 30	Shiva Reddy	Srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Refraction	Decreased	Silicl	Infrared	Both	All above	2 1430 nm/s
11/02/2022 17:39:10	batchalapremanand2003@gmail.com	26 / 30	Batchala. Premanand	Srikakulakom, sompeta mandal, gollagandi village	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 17:39:39	santu.ou@gmail.com	24 / 30	P SANTOSH KUMAR	Government degree College Ichapuram	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Increased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 17:40:28	kotyhemanth@1234.com	22 / 30	Gangi pathi rakesh	Sc colony baruva	Newton's 3rd law	Temperature	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 17:42:01	bvrdavari1607@gmail.com	16 / 30	Subudhi Lingaraj Chaudhury	Government Degree College Baruva	Newton's 3rd law	Radiation from them	Above 20kHz	Energy	Refraction	Increased	Liquid	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 17:44:33	bujingu@gmail.com	30 / 30	Bujingu	Sompeta	Newton's 3rd law	Radiation from them	Above 20kHz	Work	Total Internal reflection	Decreased	Silicl	Infrared	Electrical energy	All above	2 430 nm/s
11/02/2022 17:52:29	mudadavi.mohanarao@gmail.com	14 / 30	MUDDADA MOHANA RAO	BORIGIVALASA VILLAGE	Newton's 3rd law	Radiation from them	Above 20 Hz	Work	Total Internal reflection	Decreased	Liquid	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 17:58:54	seelavijayasarma92@gmail.com	22 / 30	Seela Vijayasarma	Kotabommali	Newton's 3rd law	Temperature	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:01:17	sridhareelamala@gmail.com	28 / 30	VELAMALAANITHA	Nimmadavu(H &post),kotabommali(mandal),srikakulam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:01:19	bharathgollavilli@gmail.com	28 / 30	Gollvi bharathi	Regulagada village(post :mari street kotabommali mandal pin 532432	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:06:27	pravalika4315@gmail.com	22 / 30	G.Pravalika	Sainik Nagar, Tekkali	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:06:48	sukwasyaseem1728@gmail.com	30 / 30	S. Aswini	Srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 18:09:53	dabbiralavanya123@gmail.com	26 / 30	dabbiru lavanya	narasannapeta	Newton's 3rd law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:10:08	geetasabhu123@gmail.com	30 / 30	Kuttiku	Sainik nagar, Tekkali	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Increased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 18:10:27	ullakulakireddy66@gmail.com	26 / 30	ULLAKULA LOKESH	Huduvoolavy narasannapeta	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:11:41	poojabehera966@gmail.com	22 / 30	ARTHI BEHERA	Vikrampuram	Newton's 1st law	Radiation from them	Above 20kHz	Energy	Refraction	Increased	Liquid	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:14:16	sureshmraj2002@gmail.com	29 / 30	SIMMA SURESTHA	Narasannapeta	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:21:53	penugudiusanmpurna@gmail.com	22 / 30	PENUGUDURU ANNAPURNA	Gopalapentha village,main street narasannapeta mandal, srikakulam District pin (532421)	Newton's 3rd law	Pressure	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:22:22	jaswanthakuttapu497@gmail.com	30 / 30	Savaskuu jaswanth	Yelamanchili	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:27:44	shanmukesar103@gmail.com	22 / 30	P Shanmukharao	Mahendra degree college Pathapatnam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Increased	Vacuum	UV rays	Electrical energy	Nuclear fusion	7 4900 nm/s
11/02/2022 18:29:08	praveenbobbili@gmail.com	22 / 30	Praveen Dora	Nehru Puttuga	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	2 333 nm/ s
11/02/2022 18:31:42	luckysrivu2003@gmail.com	8 / 30	Pachatesetapu Srinivasa rao	Lakhi dasapuram,nandigam mandal, Srikakulam district	Newton's 3rd law	Temperature	Above 20 Hz	Work	Refraction	Depends on impurities in Liquid		Infrared	Electrical energy	Nuclear fusion	4 4900 nm/s
11/02/2022 18:32:42	harirajhu1988@gmail.com	16 / 30	KOMMUDURU RAGHUNADHAN	Govt Degree College, Salur	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	No changed	Vacuum	Microwave	Electrical energy	All above	4 333 nm/ s
11/02/2022 18:35:21	hiperipothuru1@gmail.com	24 / 30	Tejaeri	Belamara	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 18:35:26	SRINUKRUVADA@GMAIL.COM	8 / 30	KRUVADA SRINIVASARAO	SIVANAGAR COLONY	Newton's 3rd law	Radiation from them	Above 20kHz	Energy	Refraction	Increased	Gas	UV rays	Both	All above	4 430 nm/s
11/02/2022 18:37:37	praveentota2000@gmail.com	8 / 30	LOTLA PRAVEEN	J.NARAYANAPAURAM GOKARNAPURAM JALANTRAKOTHA POST KANCHILI MANDAL	Newton's 3rd law	Temperature	Below 20kHz	Voltage	Refraction	Depends on impurities in Filicorum		Microwave	Both	Nuclear fusion	2 1430 nm/s
11/02/2022 18:38:20	jenadalbs@gmail.com	14 / 30	Penada Balaram	Srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Refraction	No changed	Silicl	Microwave	Both	Nuclear fusion	2 1430 nm/s
11/02/2022 18:40:04	jayarodavisam13@gmail.com	14 / 30	Paparao dasari	Brundavaramvu(h.o) & pura(po)	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Increased	Vacuum	Microwave	Both	Nuclear fusion	3 333 nm/ s
11/02/2022 18:46:47	nowjadukotadavidarao@gmail.com	24 / 30	NOWPADA KODANDA RAO	Narsingapalli village, kotabommali mandalam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 430 nm/s
11/02/2022 18:51:12	srujithnganesh2348@gmail.com	8 / 30	SRUJITHA PANIGRAHI	Government degree college baruva	Newton's 3rd law	Pressure	Above 20kHz	Work	Diffraction	No changed	Silicl	Cosmic	Electrical energy	All above	4 1430 nm/s
11/02/2022 18:52:11	chiletadevendrakumar@gmail.com	8 / 30	Dev	Sivarampuram, jammu,narasannapeta	Newton's 3rd law	Temperature	Option 2	Work	Diffraction	Increased	Vacuum	UV rays	Both	All above	4 1430 nm/s
11/02/2022 18:58:42	srujithnganesh2348@gmail.com	24 / 30	SRUJITHA PANIGRAHI	Government degree college baruva	Newton's 3rd law	Pressure	Above 20kHz	Power	Diffraction	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	2 333 nm/ s
11/02/2022 18:58:52	bobyadavy760@gmail.com	10 / 30	Buddala Divya	GDC Baruva	Newton's 1st law	Radiation from them	Above 20kHz	Work	Total Internal reflection	Decreased	Liquid	Microwave	Both	All above	4 4900 nm/s
11/02/2022 18:58:58	pradeepjoy1998@gmail.com	8 / 30	Pradeep Kumar	Prem college	Newton's 1st law	Density	Above 20kHz	Power	Total Internal reflection	Increased	Liquid	Microwave	Both	All above	4 4900 nm/s
11/02/2022 18:59:06	boddapallilakshmi98@gmail.com	14 / 30	B. Sireesha	sainicnagar, tekkali	Newton's 1st law	Temperature	Below 20kHz	Work	Total Internal reflection	Decreased	Liquid	UV rays	Electrical energy	All above	4 333 nm/ s
11/02/2022 19:06:14	menabhanumanasa@gmail.com	10 / 30	Himavamani. Menda	Deerghasi	Newton's 1st law	Density	Above 20kHz	Energy	Refraction	Increased	Gas	UV rays	Both	All above	2 1430 nm/s
11/02/2022 19:08:22	anaganju2003@gmail.com	8 / 30	AKKAVALASA NAGARAJU	korasavada, pathapatnam, srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Work	Total Internal reflection	Increased	Silicl	Microwave	Magnetic energy	Nuclear fusion	2 333 nm/ s
11/02/2022 19:14:16	gangulaviraju99@gmail.com	24 / 30	Parigi Viraju	Husked palem, jillumuru, narasannapeta	Newton's 3rd law	Pressure	Above 20kHz	Power	Refraction	Increased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 1430 nm/s
11/02/2022 19:16:40	himamanimenda@gmail.com	30 / 30	Menda chandramoulika	Deerghasi	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 19:21:53	karteekvadapuri2019@gmail.com	30 / 30	Karteek	Theemarai oil seedh post pathapatnam (mandal)	Newton's 3rd law	Radiation from them	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 19:24:42	kakarlanookeshwar@gmail.com	19 / 30	Kakarla Nookeshwar	1496/3-1, B.C. road, New Gajuwaka, Visakhapatnam	Newton's 3rd law	Radiation from them	Above 20kHz	Work	Total Internal reflection	No changed	Silicl	UV rays	Electrical energy	Nuclear fusion	7 430 nm/s
11/02/2022 19:29:24	gantisonia@gmail.com	26 / 30	Jami Sowtham	Devupuram (village),Nandigame(Mandal), srikakulam (district)	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 19:43:58	aerobiology47@gmail.com	29 / 30	Soniya Lokanadham	Srikakulam district palasa mandal brahmana Tarla village,door no: 1-11,ayigam S	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 19:47:19	akonv114@gmail.com	22 / 30	K.indumathi	Ramayyavalasa	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Silicl	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 19:50:08	pabbinaveen4@gmail.com	29 / 30	Pabi. Mounika	Dallgurthivalasa(h)Kalumpeta(post)Kakumpeta(post)Visakhapatnam(Dist)	Newton's 3rd law	Pressure	Above 20kHz	Power	Refraction	Increased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 19:50:43	harisanjuju2003@gmail.com	14 / 30	A.Hariiarishna	2nd BSc mpc	Newton's 3rd law	Temperature	Above 20kHz	Work	Total Internal reflection	No changed	Vacuum	UV rays	Both	All above	4 1430 nm/s
11/02/2022 19:51:05	sriramchittamuddam@gmail.com	14 / 30	G.Anantadu	Srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Increased	Liquid	Cosmic	Electrical energy	All above	4 333 nm/ s
11/02/2022 20:00:34	naiduk002000@gmail.com	24 / 30	K.Amarna Naidu	K.J.Puram (.vill), Saravasista (M)	Newton's 3rd law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 20:01:48	vasu9626219@gmail.com	16 / 30	Vasupilli kishore	Baruva	Newton's 3rd law	Temperature	Above 20 Hz	Work	Total Internal reflection	Increased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 1430 nm/s
11/02/2022 20:02:44	raghavabehera6127@gmail.com	10 / 30	RAGHAVA BEHERA	G.D.C BARUVA	Kepler's third law	Radiation from them	Above 20kHz	Voltage	Diffraction	Increased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	7 430 nm/s
11/02/2022 20:08:09	akiraduabasi0077@gmail.com	24 / 30	Dasari Dakkaiaju	Kuruda	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4
11/02/2022 20:10:31	sidibuyina@gmail.com	10 / 30	914 8664 7640 Sidibuyina	korasavada, pathapatnam, srikakulam	Newton's 3rd law	Radiation from them	Above 20kHz	Energy	Total Internal reflection	Increased	Liquid	Microwave	Electrical energy	All above	7 333 nm/ s
11/02/2022 20:12:37	upendkurma2003@gmail.com	24 / 30	Kotikina vasupilli	Baruva	Newton's 3rd law	Temperature	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 20:14:07	mranjanbehera2003@gmail.com	28 / 30	NIRANJANA BEHERA	K.B.nuagam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 20:15:31	vasupilliskumarkumar@gmail.com	30 / 30	V kishore	Baruva	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 20:18:54	ampuluravanthi123@gmail.com	12 / 30	Ampulu Sravanthi	seethapuram	Newton's 3rd law	Radiation from them	Above 20kHz	Work	Refraction	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	4 430 nm/s
11/02/2022 20:24:56	syamasundara6@gmail.com	10 / 30	Syama sundara rao	1_206	Newton's 3rd law	Radiation from them	Above 20kHz	Work	Refraction	Increased	Gas	UV rays	Electrical energy	Nuclear fusion	4 1430 nm/s
11/02/2022 20:27:16	hajikvs@gmail.com	22 / 30	K.haji	Srikakulam	Newton's 3rd law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	Nuclear fusion	2 333 nm/ s
11/02/2022 20:35:50	jeevankumarnikkolapu@gmail.com	26 / 30	Nikkolapu Jeevan Kumar	Main Road Baruva	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	Nuclear fusion	4 333 nm/ s
11/02/2022 20:35:56	renukrishnaponnada360@gmail.com	8 / 30	P Ramakrishna	Arikuvalasa	Newton's 3rd law	Density	Option 2	Work	Refraction	Decreased	Silicl	Infrared	Both	All above	4 4900 nm/s
11/02/2022 20:44:49	kulasbeygold@gmail.com	19 / 30	Kulasbeg	Gdc gurmmalesvpuram	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	All above	4 430 nm/s
11/02/2022 20:48:21	pruthvirameshraju@gmail.com	19 / 30	Rangi Rao	Vanavelimpuram	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Chemical reaction	4 333 nm/ s
11/02/2022 20:50:55	narayanbindhani360@gmail.com	20 / 30	BOBADI SHILPA	GDC BARUVA	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Liquid	UV rays	Electrical energy	Nuclear fusion	4 430 nm/s
11/02/2022 20:53:11	jk88888@gmail.com	10 / 30	Sriram	Tekkali Subdistrict	Newton's 3rd law	Radiation from them	Above 20kHz	Energy	Total Internal reflection	Increased	Liquid	Infrared	Both	All above	2 1430 nm/s
11/02/2022 20:55:19	sunilkumarpoirda@gmail.com	12 / 30	SUNIL KUMAR PORIDA	CHINNA LOGISI PATHAPATNAM(SRIKAKKULAM	Newton's 3rd law	Density	Above 20kHz	Work	Total Internal reflection	Decreased	Liquid	Infrared	Both	Nuclear fusion	2 4900 nm/s
11/02/2022 20:56:37	sakunavit1972000@gmail.com	20 / 30	Thamada Sakunavi	Chuttugunduram ,kannivalasa,kotabommali,	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 20:58:17	ataravbyradhan.520@gmail.com	14 / 30	Ataravbyradhan	GDC Baruva	Newton's 3rd law	Temperature	Above 20kHz	Power	Refraction	No changed	Vacuum	Microwave	Both	All above	7 430 nm/s
11/02/2022 21:04:58	chittaraveni@gmail.com	22 / 30	Chitta Triveni	Tekkali mandalam pathanuvpada	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 21:10:07	sairakavya123@gmail.com	26 / 30	Sairakavya	Bc colony, baruva village, sompeta mandalam, srikakulam district, GDC baruva	Newton's 3rd law	Temperature	Above 20kHz	Energy	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 21:19:15	dola.madhuri@gmail.com	12 / 30	dola madhuri	GDC Pathapatnam	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Total Internal reflection	Decreased	Silicl	Microwave	Both	Nuclear fusion	2 1430 nm/s
11/02/2022 21:20:27	pallavibantakal13@gmail.com	10 / 30	Tantada pallavi	Nellutu	Newton's 3rd law	Density	Above 20kHz	Energy	Total Internal reflection	Decreased	Silicl	UV rays	Magnetic energy	All above	4 1430 nm/s
11/02/2022 21:33:46	reddydevraju@gmail.com	24 / 30	G.Devuka Reddy	Tekkali	Newton's 3rd law	Temperature	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 21:43:20	pruthvichandrarapu	24 / 30	Pruthvi Chandrarapu	Bapatlopupta patnam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 21:44:23	muralipatil2002@gmail.com	30 / 30	PATRI MURALI	VISAKHAPATNAM	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 21:49:58	sravani.bvn900@gmail.com	28 / 30	bora sravani	Ringo,vanivalasa,srikakulam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 21:56:11	tiyalasravi98@gmail.com	20 / 30	Tiyyala Ravi	45-43A-2/35A srinivash nagar visakhapatnam	Newton's 3rd law	Temperature	Above 20kHz	Power	Refraction	Decreased	Vacuum	UV rays	Kinetic energy	Nuclear fusion	7 430 nm/s
11/02/2022 22:01:24	bhagyalakshmivegi@gmail.com	10 / 30	E. P. S. Bhagya Lakshmi	Sr. Ass't.in College, Madagucam , visakhapatnam- 11	Newton's 3rd law	Radiation from them	Above 20kHz	Power	Diffraction	Depends on impurities in Filicorum		UV rays	Kinetic energy	Nuclear fusion	2 4900 nm/s
11/02/2022 22:04:56	sravanthipeti123@gmail.com	22 / 30	Peti sravanthi	16-47kc colony gopalapatnam bajjunction near on anganya Swami temple vishakhapatnam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 1430 nm/s
11/02/2022 22:06:58	kelloribuji@gmail.com	2 / 30	Kolloi B	Lawson's bay colony ,Mvp colony	Kepler's third law	Density	Option 2	Voltage	Refraction	Depends on impurities in IGas		Microwave	Magnetic energy	All above	4 4900 nm/s
11/02/2022 22:11:28	maddalagayathri1143@gmail.com	26 / 30	Maddala. Gayathri	Srimadrupalem, hiticolony, Dno:19-103	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 22:16:18	sasanemallyabhi99@gmail.com	28 / 30	NAMBI APPALA SAI RANESH	Sangulukeda bheemunipatnam vishakhapattanam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 22:17:16	raghuraosyanapuram2@gmail.com	26 / 30	N.Raghu	Ulibadra, 534463	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 430 nm/s
11/02/2022 22:19:47	vanapallivaluvamma@gmail.com	24 / 30	VANAPALLI MOHANAMMI	2-121/38 Vukta bagicc, NARAYANPALEM , Penduruthi	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	All above	4 430 nm/s
11/02/2022 22:20:07	chandrasekharbandarapu1446@gmail.com	28 / 30	Bandaru Chandrasekhar Rao	Chinkvaripalem village,varada,532022	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	7 333 nm/ s
11/02/2022 22:24:05	tonasher736@gmail.com	24 / 30	KARRI TONI SAI CHANDRIKA ASHW	Vadapupti gajapatai	Newton's 3rd law	Temperature	Above 20kHz	Work	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
11/02/2022 22:29:06	ashok2828497@gmail.com	22 / 30	Dr Ashok Kumar Kaburu	GDC @ puram, viz district	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	All above	2 1430 nm/s
11/02/2022 23:00:58	pithanuryali@gmail.com	20 / 30	Bharu Priya Paliveta	H.no:1-169-161, MVP colony , Sector-5, visakhapatnam	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	2 333 nm/ s
11/02/2022 23:04:36	vennala@gmail.com	28 / 30	M.V. Satyavenkayya	FLAT NO.501, PAVAN KRISHNA RESIDENCY, YENDADA	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	7 333 nm/ s
11/02/2022 23:36:33	mehebanu92@gmail.com	18 / 30	Mehek banu	Pedawaltire, Lawson's bay colony, 4-44-3/1, kagithakuruvi street	Kepler's third law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	4 1430 nm/s
12/02/2022 06:01:54	chalam03@gmail.com	30 / 30	M.HEMACHALAM	Lecturer In Physics, GOVERNMENT DEGREE COLLEGE, TEKKALI	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
12/02/2022 06:27:55	dumaravind1987@gmail.com	8 / 30	Duvva. Savithi	Sompeta (m) baruva village	Newton's 3rd law	Density	Above 20kHz	Energy	Total Internal reflection	Depends on impurities in IGas		UV rays	Electrical energy	All above	4 4900 nm/s
12/02/2022 06:50:18	191cchou2020@gmail.com	12 / 30	Behera Trilochono s	Bellupolla village, mandasa mandal, skim, ap, Chowkpota pool 532284	Newton's 3rd law	Temperature	Above 20kHz	Work	Total Internal reflection	Decreased	Silicl	Microwave	Electrical energy	Nuclear fusion	2 1430 nm/s
12/02/2022 07:01:42	dileepkumartati852@gmail.com	22 / 30	BATTILI DILEEP KUMAR	Melaputti(vil), Melaputti (mam), srikakulam (dist)	Newton's 3rd law	Temperature	Above 20kHz	Power	Diffraction	Decreased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	7 4900 nm/s
12/02/2022 07:02:09	duvvaravind981@gmail.com	28 / 30	Duvva. Savithi	GDC college baruva	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Electrical energy	Nuclear fusion	4 333 nm/ s
12/02/2022 07:57:33	kotetiprabagiri7698@gmail.com	12 / 30	Prathap	Narasannapeta	Newton's 3rd law	Density	Above 20 Hz	Work	Refraction	Increased	Vacuum	Infrared	Both	Nuclear fusion	7 1430 nm/s
12/02/2022 08:11:32	sakuduvijaikiran@gmail.com	16 / 30	Vakuduv Gollangi	Narasannapeta	Newton's 3rd law	Temperature	Below 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Kinetic energy	Nuclear fusion	4 333 nm/ s
12/02/2022 09:02:10	pgorjiyothi@gmail.com	29 / 30	Pgorjithi	Malkivalasa	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	Microwave	Electrical energy	Nuclear fusion	7 333 nm/ s
12/02/2022 09:23:58	narasakkarna1453@gmail.com	24 / 30	Narasakka kare	Bangarammapalem o.rajavaram(mandal) Visakhapatnam (dist)	Newton's 3rd law	Temperature	Above 20kHz	Power	Total Internal reflection	Decreased	Vacuum	UV rays	Electrical energy	Nuclear fusion	4 333 nm/ s
12/02/2022 09:29:26	chintankarulakota2021@gmail.com	24 / 30	Ullakula Ravishankar	Reddi quarters,Amadalavalasa	Newton's 3rd law	Temperature	Above 20 Hz	Power	Total Internal reflection	Decreased	Vacuum	Infrared	Both	Nuclear fusion	4 333 nm/ s
12/02/2022 09:34:07	sathishmylapalli97@gmail.com	30 / 30	Sathish mylapalli	Bangarammapalem o.rajava