Timestamp	Email Address	Score	Name	University / Institutions	Designation	Mobile Number	Power of a lens is measu	An aplanatic lens is a lens	The speed of light in air	Convex lens is also know	Let's makers formula is g	Refraction index of lens	Sag Tuve or Fisher. The	Dispersive power of water	Rainbows visible only wh	Wave number of a wave	Sextant is an instrument u	One light year is equal to	The unit of illuminating p	Corpuscular theory of light	Christian Huygens propos	Brewster's statement for	The phenomenon of interf	Holography is useful to pr	Diffraction in simple wor	The function of a Zone pl	The magnifying power of	The Human eye is most s	Kitchenware's Stellar inter	The phenomenon of pola	Calcite [crystallized calcium carbonate] which produces double refraction is also known as
6/27/2020 11:08:05	sramkissoka3@gmail.co		96 / 100	Dr. F. UYAKAETH ALAH	ISLAMIAH COLLEGE, Research Scholars	9445913721	(b) Diopte	(a) spherical aberrations	(c) 1.5 × 108 m/s	(c) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(b) 0.0180	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(a) 9.8 million miles	(c) Candela	(a) Sir Isaac Newton	(b) 19/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(d) Transverse waves	(a) Iceland spar
6/27/2020 11:49:21	prakashnehwal7@gmail		40 / 100	M K PRAKASH	Bharath institute of higher Research Scholars	9591501864	(c) millimeter	(b) 1/3	(c) 1.5 × 108 m/s	(c) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 0.5	(a) True	(c) 0.0162	(b) equal to 42°	(b) 0 = 0.5A	(b) Height of building	(d) 5.8 orbit miles	(d) meter	(b) Galileo	(c) 1769	(d) v = fλ n	(a) Reflective index of the	(b) Image storage	(b) Narrow light	(c) convex lens	(b) material	(b) 5680 A	(c) Diameters	(a) straight waves	(a) positive crystal
6/27/2020 12:04:02	manojsolewar@gmail.co		32 / 100	Manoj Kumar Dewlaxi	Central University of Kerala Research Scholars	8946875327	(b) Diopte	(a) spherical aberrations	(c) 1.5 × 108 m/s	(c) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(c) same	(c) 0.0162	(b) more than 42°	(c) 0 = 0.5A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(b) v = fλ n (A+D)/2	(d) Reflective properties o	(b) Narrow light	(b) biconcave lens	(b) material	(c) 5680 A	(c) Diameters	(b) Progressive waves	(b) opaque crystal
6/27/2020 12:54:01	ciandaunk@gmail.com		100 / 100	Clarisse Chinwubuze M	PSG COLLEGE OF ARTS students	09698854271	(b) Diopte	(a) spherical aberrations	(c) 1.5 × 108 m/s	(a) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 16/81	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(d) Transverse waves	(d) positive crystal
6/27/2020 12:58:19	ecsenya24501@gmail.co		76 / 100	SOWMIYA B	PSG COLLEGE OF ARTS students	6383279767	(b) Diopte	(a) spherical aberrations	(d) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(a) 0.0266	(a) less than 42°	(d) 0 = 1.1A	(a) Height of a star	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/27/2020 13:03:55	radhikanb3576@gmail.co		44 / 100	Nallakeeti Radhika	Aurora's PG College, Research Scholars	7893735365	(b) Diopte	(a) spherical aberrations	(d) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.66	(a) True	(a) 0.0266	(a) less than 42°	(a) = CA	(a) Height of a star	(a) 9.8 million miles	(a) Dioptre	(c) Fizeau	(b) 16/79	(d) v = fλ n = fλ n = CA	(b) Reflective properties o	(c) Ray storage	(a) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 13:22:44	sweepshale@gmail.com		80 / 100	S. Mohammed Waseeq	PSG College Of Technolo students	6363623715	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(a) less than 42°	(d) 0 = 1.1A	(c) Height of Sun	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(b) biconcave lens	(a) focal length	(c) 5580 A	(c) Diameters	(c) Longitudinal waves	(c) Refractive crystal
6/27/2020 13:23:08	sangeethamurugesan879		92 / 100	Sangeetha M	PSG College of Arts and students	6360762754	(b) Diopte	(a) spherical aberrations	(d) 1.5 × 108 m/s	(a) Divergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(c) at 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(b) bending of light	(b) biconcave lens	(a) focal length	(b) 5680 A	(c) Diameters	(c) Longitudinal waves	(c) Refractive crystal
6/27/2020 13:25:40	dsaravi99@gmail.com		76 / 100	Aravinthan K	PSG College of Arts and Research Scholars	9994607739	(b) Diopte	(a) spherical aberrations	(d) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0180	(b) more than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(b) Length	(d) Transverse waves	(c) Iceland spar
6/27/2020 13:29:58	Kathusan3678@gmail.co		44 / 100	Kathusan N	ISLAMIAH WOMEN Alll students	9344866584	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(c) 0.0162	(a) less than 42°	(d) 0 = 1.1A	(a) Height of a star	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(c) 17/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(c) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(c) Longitudinal waves	(a) positive crystal
6/27/2020 13:38:30	kaarabi313203@gmail.c		56 / 100	KANISHA L.V	PSG College of arts and students	7598609467	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(b) false	(d) 0.0180	(a) less than 42°	(d) 0 = 1.1A	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(b) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(c) Longitudinal waves	(a) positive crystal
6/27/2020 14:12:04	kpkaarabi313@gmail.c		76 / 100	Khushbu J	PSG college of arts and students	6383701187	(b) Diopte	(a) spherical aberrations	(d) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(d) Transverse waves	(c) Iceland spar
6/27/2020 14:17:50	yogaseshmanto123@gm		92 / 100	M YOGALAKSHMI	PSG College of arts and students	8754212115	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(d) 0.0168	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/27/2020 14:18:39	Dhivya shanthi		92 / 100	Dhivya shanthi	PSG College of arts and students	6383277821	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0162	(b) more than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/27/2020 14:29:55	fathimahanan1223@gmail		96 / 100	Fathima Hanan	PSG College of Arts and Students	8608014236	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0162	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(d) Transverse waves	(a) Iceland spar
6/27/2020 14:39:22	prasanthnaveen007@gm		96 / 100	Naveen prasanth C	Pragathi of arts and students	8608757159	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(c) 0.0162	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(a) Iceland spar
6/27/2020 14:47:40	selvaraj.mae@gmail.com		44 / 100	K.SELVARAJ	MAHENDRA ARTS & SCI Research Scholars	09884717791	(b) Diopte	(a) spherical aberrations	(c) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(c) 0.0163	(a) less than 42°	(c) v = A	(a) Height of a star	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(c) Absorption power of glo	(c) Ray storage	(a) bending of light	(b) biconcave lens	(c) Refractive index	(c) 5580 A	(b) Length	(a) straight waves	(b) opaque crystal
6/27/2020 15:38:45	gowthamsen@gmail.co		68 / 100	Gowtham N	PSG College of Arts and Students	8675711468	(b) Diopte	(a) spherical aberrations	(c) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(a) 0.0266	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(b) Plano convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(c) Transverse waves	(c) Iceland spar
6/27/2020 16:09:31	sathishkumar2972002@		40 / 100	Sathish	Islamiya autonmus college students	6363617735	(b) Diopte	(a) spherical aberrations	(b) negative lens	(b) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.5	(a) True	(a) 0.0266	(a) less than 42°	(c) v = A	(b) Height of building	(c) 9.8 kilometer miles	(c) Candela	(c) Fizeau	(c) 1769	(c) v = fλ n	(b) Reflective properties o	(b) Image storage	(b) biconcave lens	(b) material	(c) 5680 A	(b) Length	(d) Brightness	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 16:23:13	jagatheesh200@gmail.com		28 / 100	B.Jagan	Islamiah college autonomous students	9344022550	(b) Diopte	(a) spherical aberrations	(b) chromatic aberration	(a) > 1.5 × 108 m/s	(c) convergent lens	(c) 1/v = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(c) at 42°	(b) Height of a star	(c) 9.8 kilometer miles	(c) Candela	(c) Fizeau	(c) 1769	(b) v = fλ n (A+D)/2	(a) Reflective index of the	(c) Straightening of light	(c) convex lens	(a) focal length	(d) 6000 A	(d) Brightness	(c) Longitudinal waves	(b) opaque crystal
6/27/2020 16:32:34	salaboka@gmail.com		28 / 100	TARIQ Z. A	ISLAMIAH COLLEGE(Au Research Scholars	7010884954	(c) millimeter	(b) 1/3	(b) 1.5 × 108 m/s	(a) Divergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 0.5	(c) same	(d) 0.0162	(c) at 42°	(c) v = A	(c) 9.8 kilometer miles	(d) 5.8 orbit miles	(d) meter	(a) Sir Isaac Newton	(a) 16/77	(a) v = fλ n	(b) Reflective properties o	(a) Light	(b) biconcave lens	(d) Dispersive Power	(b) 6000 A	(b) Length	(c) Longitudinal waves	(a) Iceland spar
6/27/2020 16:37:15	yogesh4462@gmail.com		72 / 100	YOKESH. A	University students	9360671562	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0162	(b) equal to 42°	(c) v = CA	(c) Height of Sun	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(d) positive crystal
6/27/2020 16:37:41	sakthivel28200@gmail.c		40 / 100	Sakthivel	Islamiah	7094584968	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(c) 0.0162	(a) less than 42°	(c) v = A/C	(c) Height of Sun	(b) 6.8 million miles	(c) Candela	(b) Galileo	(b) 15/79	(b) v = fλ n (A+D)/2	(c) Reflective index of the	(c) Plano convex lens	(c) Refractive index	(c) 5580 A	(b) Length	(b) Progressive waves	(d) opaque crystal
6/27/2020 16:42:03	gcsc0184@gmail.com		100 / 100	A. Gokulraj	University students	9840115862	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(b) 0.0180	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/27/2020 16:45:04	arulkumarjun123@gmail.c		16 / 100	A. Arul	Islamiah college vaniyambadi students	6380580707	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.66	(a) True	(b) 0.0168	(c) at 42°	(c) v = A/C	(d) Height of Sun	(b) 6.8 million miles	(a) Dioptre	(b) Galileo	(a) 16/80	(c) v = fλ n	(a) Reflective index of the	(b) Narrow light	(c) convex lens	(c) Refractive index	(b) 5000 A	(b) Length	(a) straight waves	(c) Refractive crystal
6/27/2020 16:59:32	prasanthpalani18@gmail.c		52 / 100	Prasanth L	Thiruvalluvar university/st students	9146717754	(b) Diopte	(c) coma	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(a) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(d) obstacle of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(b) opaque crystal	(b) opaque crystal
6/27/2020 16:59:33	doubtfire8497@gmail.co		84 / 100	D.sudhish	Thiruvalluvar University students	9585496562	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(a) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(d) obstacle of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(b) opaque crystal	(b) opaque crystal
6/27/2020 16:59:36	naveen22600@gmail.c		56 / 100	NAVEEN P	THIRUVALLUR UNIVERS students	6362684555	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(a) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(d) obstacle of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(b) opaque crystal	(b) opaque crystal
6/27/2020 16:59:47	naveen22600@gmail.c		100 / 100	NAREESH P	Thiruvalluvar university/st students	6363684626	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(a) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(d) obstacle of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(b) opaque crystal	(b) opaque crystal
6/27/2020 16:07:54	3443802684@gmail.com		60 / 100	T Bharath Kumar	Islamiah college students	6379176172	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(a) v = CA	(b) Height of a star	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(b) Reflective index of the	(b) Image storage	(d) obstacle of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(c) Longitudinal waves	(c) Refractive crystal
6/27/2020 19:11:03	yuvaraj.k3k@gmail.com		100 / 100	Yuvaraj. S	Thiruvarur University students	6369197861	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(a) less than 42°	(d) 0 = 1.1A	(d) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(b) Reflective index of the	(b) Image storage	(b) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(a) straight waves	(a) positive crystal
6/27/2020 19:22:23	Prasant30092@gmail.com		60 / 100	V. Prasanth	University	6369222968	(b) Diopte	(b) chromatic aberration	(c) 1.5 × 108 m/s	(a) Divergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(c) Height of Sun	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Narrow light	(d) Plano convex lens	(c) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/27/2020 19:22:28	gaskarv1111@gmail.com		100 / 100	A. Ipsi Ikram	Thiruvalluvar university students	9095954773	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(c) Absorption power of glo	(c) Ray storage	(b) bending of light	(c) convex lens	(c) Dispersive Power	(c) 5580 A	(c) Diameters	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 19:36:14	abnesar.4598469398@g		84 / 100	Sibineesa a	Thiruvalluvar University /atel students	9384840556	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(a) less than 42°	(c) v = A/C	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(b) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(a) straight waves	(c) Iceland spar
6/27/2020 19:38:44	Nasuwani.s		84 / 100	Nasuwani S	Bharathiyar University/Tri students	8428672366	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(c) Diameters	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 19:47:56	1998abdul@gmail.com		60 / 100	Abdur Rahaman F	Islamiah college vniy students	9597708218	(c) millimeter	(b) chromatic aberration	(b) 1.5 × 108 m/s	(a) Divergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(a) 16/77	(a) v = fλ n = fλ n	(d) Planes of glass surfaces	(b) Image storage	(d) obstacle of light	(d) Plano convex lens	(c) focal length	(b) 5680 A	(d) Brightness	(a) straight waves	(b) opaque crystal
6/27/2020 19:51:55	naveenkaran1998@gmail		84 / 100	Naveen k	Thiruvalluvar University /st students	9080809362	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(b) Plano convex lens	(c) focal length	(b) 5680 A	(d) Brightness	(a) straight waves	(b) opaque crystal
6/27/2020 19:57:52	dudaarshit186@gmail.com		24 / 100	Akmal	Islamiah college students	9867311228	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(a) Divergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(c) at 42°	(c) v = A/C	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Galileo	(a) 16/77	(b) v = fλ n (A+D)/2	(a) Reflective index of the	(d) Plano convex lens	(d) Dispersive Power	(b) 5680 A	(d) Brightness	(a) straight waves	(c) Refractive crystal
6/27/2020 19:59:50	Musaib M		100 / 100	Musaib M	Islamiah college, Vaniyambadi students	9843180873	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(d) 0 = 1.1A	(d) Height of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 20:04:27	mmargandhi007@gmail.c		84 / 100	V.Nirmal Gandhi	Thiruvalluvar University/ students	9344848156	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(c) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(a) Mass	(c) Longitudinal waves	(c) Iceland spar
6/27/2020 20:16:51	murlalaxu@gmail.com		60 / 100	M. Murali	Islamiah college students	9524578765	(b) Diopte	(a) spherical aberrations	(a) > 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(a) 0.0266	(a) less than 42°	(c) v = CA	(c) Height of Sun	(a) 9.8 million miles	(c) Candela	(a) Sir Isaac Newton	(a) 16/77	(c) v = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(b) Length	(c) Longitudinal waves	(c) Refractive crystal
6/27/2020 20:28:31	naseem9897@gmail.com		20 / 100	S.Mohamed Rasi	Thiruvur university students	8925290974	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(c) at 42°	(c) v = A/C	(a) Height of a star	(b) 6.8 million miles	(c) Candela	(a) Sir Isaac Newton	(c) 17/79	(a) v = fλ n = fλ n	(c) Absorption power of glo	(c) Straightening of light	(d) convex lens	(c) Refractive index	(a) focal length	(d) 6000 A	(d) Brightness	(a) straight waves	(c) Refractive crystal
6/27/2020 21:01:08	jewelqvr1400x@gmail.c		80 / 100	B. Jeevananda	Thiruvalluvar University/ students	9361933200	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(a) 0.0266	(b) less than 42°	(d) 0 = 1.1A	(b) Height of building	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(b) 5680 A	(d) Brightness	(a) straight waves	(a) Iceland spar
6/27/2020 22:44:08	ainoolsoom@gmail.com		64 / 100	Ainoo Tom Jose	Mary Matha College of Arts students	8921272553	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.33	(a) True	(b) 0.0168	(c) at 42°	(d) 0 = 1.1A	(d) Length of moon	(a) 9.8 million miles	(b) Armstrong	(a) Sir Isaac Newton	(b) 15/79	(d) v = fλ n = fλ n	(a) Reflective index of the	(b) Image storage	(a) bending of light	(c) convex lens	(a) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(c) Refractive crystal
6/29/2020 5:51:56	aasifahmed0496@gmail		40 / 100	S. Aasif Ahmed	Islamiah college Autonou students	9124328422	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(c) 0.0163	(c) at 42°	(c) v = A/C	(d) Length of moon	(b) 6.8 million miles	(c) Foucault	(b) Galileo	(b) 15/79	(b) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(d) obstacle of light	(d) Plano convex lens	(a) focal length	(b) 5680 A	(b) Length	(b) Progressive waves	(c) Refractive crystal
6/29/2020 6:11:22	aasifahmed0496@gmail		84 / 100	S. Aasif Ahmed	Islamiah college Autonou students	9580128127	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(c) 0.0163	(a) less than 42°	(c) v = CA	(c) Height of Sun	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(b) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(a) bending of light	(c) convex lens	(c) focal length	(c) 5580 A	(c) Diameters	(d) Transverse waves	(c) Iceland spar
6/29/2020 6:54:05	kogkuu666@gmail.com		56 / 100	G.Lokesh	Islamiah College students	9600879402	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(b) false	(c) 0.0168	(a) less than 42°	(a) v = CA	(d) Length of moon	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(a) v = fλ n = fλ n	(d) Planes of glass surfaces	(d) Plano convex lens	(b) focal length	(c) 5580 A	(c) Diameters	(c) Longitudinal waves	(c) Refractive crystal
6/29/2020 7:28:46	vinkumar24@gmail.com		84 / 100	Vinothe	PSG College of arts and students	+919437998379	(b) Diopte	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ-1)[1/R1 -	(1/R2)] 1.46	(a) True	(b) 0.0168	(b) more than 42°	(c) v = A/C	(b) Height of a star	(b) 6.8 million miles	(c) Candela	(b) Sir Isaac Newton	(b) 15/79	(c) v = fλ n	(d) Planes of glass surfaces	(b) Image storage	(b) bending of light	(b) biconcave lens	(b) material	(c) 5580 A	(c) Diameters	(b) Progressive waves	(b) opaque crystal
6/29/2020 7:39:50	vinu5666666@gmail.co		44 / 100	V.Md umar khan	Islamiah college (Autono students	7339036753	(a) meter	(a) spherical aberrations	(b) 1.5 × 108 m/s	(d) convergent lens	(d) 1/f = (μ