Sheet #\_\_\_\_



## LGS GROUP OF COLLEGES A PROJECT OF LAHORE GRAMMAR SCHOOL

Name: Khu Mbakht lizuan Khan	Class://	(PYP Med) Roll No.	
Subject: (remistry	Test No	/ n	11-NOU-ACZU
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	<b>(</b> D)		
Why = Positive ray	p consist	of proton au	nd
Cathode rays consis	ts of elec	trons. Maus	oreten
is 1636 times grander of positive rays with	uter: Ihan U be 1836	cf platron S times less au	s elm
compared to cathode i	ays.		
magnic consets	( <sub>1</sub> )	idion of the	MANT)
froduction of Cathode	rays: gase	s are conduction at very low	ctcr
pressure. At ordenary pressure the movement of electron			
discharge tube is vec	duced to O	Messure made	1100 130100 100
200 - 25 - 26 - 27 Upper 1	1		
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The number of wave cycles  That pars a given point	unit distance wave number
in Space per unit time. The	The state of the s
in space per unit time. The SI unit for Brequercy is	can be measured in cycles per unit distance or
hertz (Hz).	radians por unit distance.
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Quest	ion:3 (lang)
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adam unand mlan	Samuel and provide to
milliblan's Oil drop metho	d: 1000 minib
करें में स्थान किया है है	d:  In 1909, Milli kan delermined
milliblants Oil drop metho	d:  In 1909, Milli Han determined
Charge on an election.	In 1909, Millikan determined
करें में स्थान किया है है	In 1909, Millitan determined
Charge on an election.  Construction of appara	In 1909, Millitan determined  this: The apparatus consists of a metallic Chamber,
Charge on an election.  Construction of appara	In 1909, Millitan determined  this: The apparation consists of a metallic Chamber,  No and W' one is used to
Charge on an election.  Construction of apparations that the field of view	In 1909, millitan determined the state of a metallic Chamber, while other
Charge on an election.  Construction of apparations that the field of view	In 1909, millitan determined the state of a metallic Chamber, while other
Charge on an election.  Construction of apparations to make the field of view to used for passing X-row to inhadue a microscope	In 1009, millitan determined of a metallic Chamber, and W. one is used to by arc lamp while other used to the fast and the chamber is littled with a
Charge on an election.  Construction of apparations to make the field of view to used for passing X-row to inhadue a microscope	In 1009, millitan determined of a metallic Chamber, and W. one is used to by arc lamp while other used to the fast and the chamber is littled with a
Charge on an election.  Construction of apparations to make the field of view to used for passing X-row to inhadue a microscope	In 1009 millitan determined the state of a metallic Chamber, while other

Student Name: \_\_

Working:	
Programment proceed as Pollage :	
Experiment proceed as follows:	cncf
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ovrow nozzie inize dropiets. As fau dropiets pour through the	of
an one how the solite of dealet is determined by peting of	ho
an arc tamp. The relocity of droplet is determined by noting of	1
time taken by the whally of droplet u, for downward motion	
deponds upon is weight	100
breefall velocity 4 a mg (1)	
where v-velocity of droplet	
m= mais of droplet	
2- The air between the electrodes is scrized by N-rays.	
The disper under decreation takes up an electricale	
and gets charged, if not charged almosty	
3. The electrodes A and H' are connected to a buttery	
to generate the electric bidd of Svergh 'E? he a	Annon
Gove maing unward under the action of electric for	
and against the action of fixed of avoiding an with we	
and against the miseria so that is grainly my auti-	rowg
Va. 75	
Diddie no a Gilara	1
Dividing the eg (1) type	
V <sub>1</sub> = m <sub>9</sub> (3) V <sub>2</sub> E <sub>e-mg</sub>	
Vi de and H are Kipwin. Man of displet is determined	
by varing the electric field in such a way that the	<del> </del>
Charge bound to be 1.59 VIC-19 Coulombs, is equa	
harge bound to be 1.54 VICTY Coulombs, 18 equa	<i>U</i>
to recent value of Charge 1.6022 X10-19 coulombs who	TOI



