





	Date
	Short Cut Mars x Charge = it 96500
2017-	[ J. 200]
Quos-	How much quantity of Cu will be deposit on electrode by
	passing 0.5 ampère current for 30 min in Cusou som.  (Atomic wt of Cy = 63.5)
- Soll	
	M2?, 1=0.5A, +=30 min =30x60=1800/80
	Mass x Charge = it
	Q+ w+ 0 96500
	So M x 2 = 0.5 x 1800
Ofres	9(50)
120/10	m = 0.596
Charle.	20.14.9m Ag is deposited on electrodes by passing
Owes (	5 Ambere Current for To Min in AgNO3 Som. Find out
2018	€.(.E (Ams Z= 0.00096)
Ques 5-	Tame amount of Current passes for same time
	through AgNO3 and Cusoy Soln. Eg wt Of Ag is 68  and for a is 31.5. Calculate quantity at a  deposited on clerteach it quantity for Ag is 45gm
	Cle posited on electrone it quantity for the is 45gm
0.5	
Curst-	How much electric Correct will be passed in 127 Solo to liberate 10 gm Iz in (hour.  (Ans-2.1A)
	(Ans-2.1 A) Scanned by CamScanner

