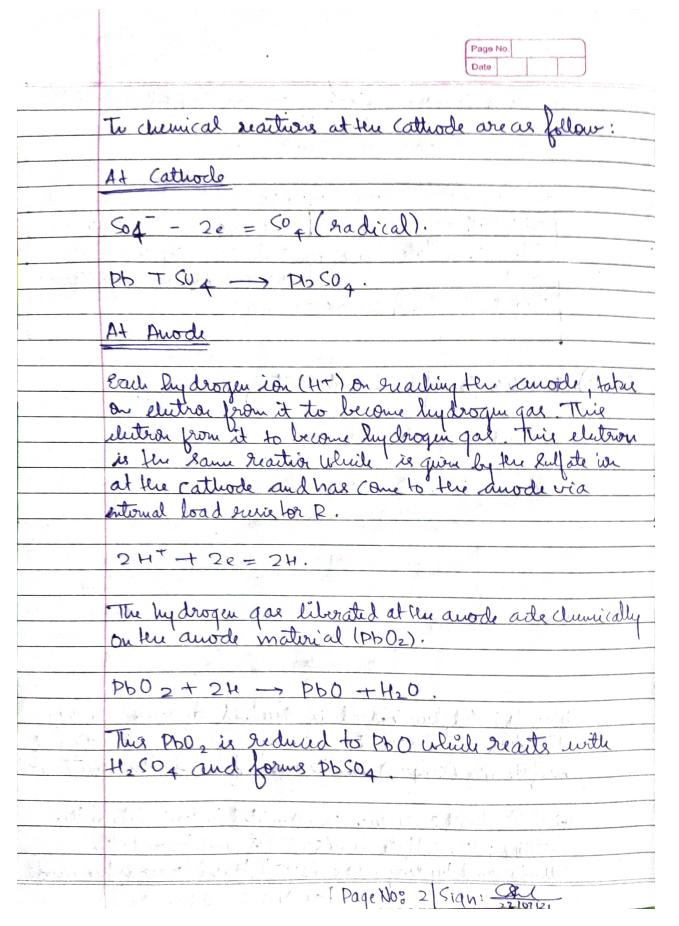
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	GH Raisoni Col	lege of Engine	wring 2 Hang enent
	Wagi	wi Dune.	And the state of
		SOMMER 20	
-			Harry It
	Department F.	V B. Tech	
-	Term Section Tor	mi Dates	enamination 22/07/21
	Sulject Name Code Em	waron mental a	remistry (UBSI 102)
	DOINO. CT	0 0 Mame:	Swayam Prawd Terode
	Regultration Number 2	020 AIFT 11010 4	7
9 7 ·			· 如此
(03a)	Discharging of had	Aud Ballery	A Charles of the Contract of t
STATE VE		11111	0.77 6.
J. C. J.	15 11 1 1	V V V V V V	
197	Augilous	- Syrely at lot	
	PhO.	1 1 5	- cathwele
	2		Pb
		A . W. (1)	4 110
		4	Elutronte
14. j v	少 () · · · · · · · · · · · · · · · · · ·	A 10 2 731	12 12 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 1000		to the state of the
	Shows the flow of e		
	12/01/1 1. O.M.	- 10 d d - 1	15 4 - ()
	When the Sulphurie a	ud is dustre	d, its molecules are
4	susolved to durous	eted into hydr	ogenine (2Ht) and
when the Sulphuric acid is chustured, its molecules are dissolved, its dissociated into hydrogen isse (2 pt) and sulfate ions (504-) which moves fruly in the electrolyte.			
	When the load registance is committed to terminals of les		
	ballong; ter sulfate ing (co, -) travel towards the		
	Cothode and hydrogen ion (2H+) travel towards the anode.		
		Page No. 1	Sian: Del



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The during Discharge.	p-18001 - NOT
The second secon	agr. magin 1
2. Both plates are transformed into	
2. Sulphurie acid is consumed and	water is grand
which he duces the specific grave	ry of elithar
2. Sulphurie acid is consumed and which reduces the specific grave from 1.29 to 1.18.	
3. The terminal voltage of earli ball	
4. Chemical energy is convirted into which is delivered to load.	electrical knorgy
while is delivered to load.	0 1
- 1887 (中国と - 17) 40年 (中国) 17 17 17 17 17 17 17 1	8 1 3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Charging of lead Acid Battory	
The lead-aid battery can be received.	horged when it is
fully discharged.	13 12 11 John
For rubarging, positive torminal of to positive terminal of the battery	DC Source is counted
to positive terminal of the battery (anode) and negative
turninal of De Source is committed	to the negative tormina
torninal of De Source is committed (cathode) of the battery.	15 1
	7. X \ / /
During reclaraging, by drogen ion four cathode and sulfate use fourands the anode. The chemica	10000 1 to 200
the edition and the day	D Sentine could
fourards the amode. The cultured	x realiting water
ender:	
At Anocle:	
507 = 2e -> SU, (radical))
(0, + 110 -> 4, co, +0.	
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	A THE STATE OF THE		
	[64 mm]	Page No. Date	
	The onegan (in atomi Stage) reacts chemically with anothe material (Pb Cog):		
(100)			
4	P650, +0 + H20 -> P6	02 - H2 504	
	At Cathode	Tall arms of a training	
	24+ +20 - 24	Bill all bill like	
1 7 4	2H+ +2e -> 2H DBSO4 +2H -> Pb+H2	202	
14.5	Thus during charging		
	The anode is transformed and cathode into the sp	d into lead perovide (PDO2) orgy lead (PD).	
3		all.	
1 m	Net Charging Pearting	dient promotive and	
and the	276 50, + 24,0 ->	Phis thou in the son (and	
(A	Not clircharging Practi	oc:	
Mark of Mark	Pbin + Pb0 A + 24 5	G. Carl 72 Ph Cord > ->	
Phin + Pho A + 2H SO (an) 72 Ph Soquan -			
37		Phsopes) + 2 Holl).	
		- at any the	
	Date of the state		
	Transfer (08 2 / 1/1/11)	PageNO. 4/ Sign: Dul	

Section and Control of the Control o	Page No.			
(02.1)	5 # 11			
(0,5 (.)	Batteries have 3 essential components.			
1)				
2.)				
	Control 1			
31)	Electrolyke transport to the second			
•				
	Ci LOAD LOAD			
	IN HERENIES. IN THE STATE OF TH			
1	(ATHODE) holong			
1/11	ANODE			
1.75	ELECTROLYTE			
	A A CONTRACT OF THE STATE OF TH			
	Anode matrial should entitle the ollowing Properties:			
• 1				
3.)	Efficient reducing agent High Coulombic output			
2.	High Coulombic autput			
3.	Good Conductivity . som colin to print and for an			
	East of fabrication			
6.	Low Cost as a series of the se			
7-)	Metale Straigs 7. Since 11.1.			
	ande materials.			
177	por inc. Spirit. It is they care printerior, of alloy ever			
i alle	Function: The Anodi is negation or reducing electrode That realistics electrons to the entired would and			
	That realistic electrons to the enternal would and			
2 13110	onidizes during and electrochemical reaction.			
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	Page No. Date
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2.)	Cothode is the positive or oridizing electrode that acquires electron from ten enternal circuit and a reduced during the electrochemical reaction.
	that acquired surius the electrochemical reaction.
	M / E course of same in the sa
	Proporties: - Efficient oridizing agent, Stable uchen in contact with electrolyte.
	contact will electrolyte.
3.)	Electrolyte: Istu medium that provides the ide
***************************************	transport michanism bituren the cathode and anode
	as water or other solvents, with dissolved salty and
	of a all Electrolytes are often throught of as liquide, Ruly as water or other solvents, with dividual salts, and and or alkalis that are required for ionic Conduction.
	Function: Strong Jonic Conductivity
3	Nochetric Conductivity Non-reactivity with chetrode material
, , ,	Non Zouding word account that I can
(04 a	Working of Solar Cooker while the transfer
,	
	Concentrating Sunlight: A mivoror surface with high
	epecular reflecture is used to concentrate and channelse light from the sun into a small cooking epace. The sunlight can be concentrated by surral orders of magnitude, producing magnitude high enough to
#3	surling can be except atidly surred or detect
A TAXABLE CONTRACTOR OF THE PARTY OF THE PAR	magnitude, producing magnitude high enough to
3	milt salt and milat. For harding salar cooping
14: 1	application such high temp are not required.
	Solar cookers available in the market are designed to achieve temp of 650 to 400°C.
	to achieve leng of 650 to 4000.
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	54 -50			Page No.
			er til	underlies de Bahre gelies en grappe de l'acceptant de la company de la destanció de la company de la company d Recommendad publica de la company de la compa
	Tapping!	Heat Emeray:	The occurs	rence of conviction
		ed by is dating		inside fine cooper
1/03		is oxide. The		tape for incoming
		but is opaqu		my infrared
	thermal ho	1		
	\	<i>Y</i>		Reflector plane
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· toit		Truly 19	a de la	
罗山	Sulight	1, 1, 1, 1		
to the second se		. bigged in		
	gars Sheet	loves		
	plane Min	100)		
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x 1	16 1 1	K	///	S. Annes Wital
	2/11/2/2	500 000		ban
2010 11 11	memoculie	1	Z. across	(painted black).
28 C	(insulation)			
1+	1 state	va sauste da	C & F 37	Jan 1 (1)
		MS 1 1 10 9 5 00 8 5	Directions.	Tradition .
				4
	Solar Coo	surs ligeno fuel	This lave	y to pollution.
	leu envir	onment by not	contribution	to polluture.
	12 1 12 12 12 12 12 12 12 12 12 12 12 12			
24-4	Reduces	Carbon fostpri	it by coopin	g with carbon
	dionide -	band full.	1 2 1	
	DEAD SAL	aspart a Property	3 3 1 1 2	quitti carbon
		NAN	1	
1:				C. au
	1 28 11	A2 801, 1	Page No: 11	Sign: 2207/21

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	Date
COA b.) Biogas is a minture of break down of organic organic organic mainty cos milhane. Working:	gales produced by the
milliane.	15k & Carbon dianide and
Working:	A Printer Manifest Contract
1.) Biogae is made in a filled with lateria of get flammalle gas (b	digester which is a tank. evat eat organice waste and iogas.
2) The barteria in the tanks with and proper foud is	should be taken care of to begiven.
3.) The batteria convert the digister with househ wask, manure, etc.	u bi ogal lysten fudstlie old by products lette tricken
4.) The bacteria convert gas ferrough anaerdrie	organic matter into methan
S.) The mother gas produ	red can be lived for cooking
5.) The main part congs!	- A solar state of
Mining touts, Inlet Chan Chamber, Ovaflow tah	e. Digester, Outlet
1 2 - 102/2-1000	PageNo: 8/Sign: Au

