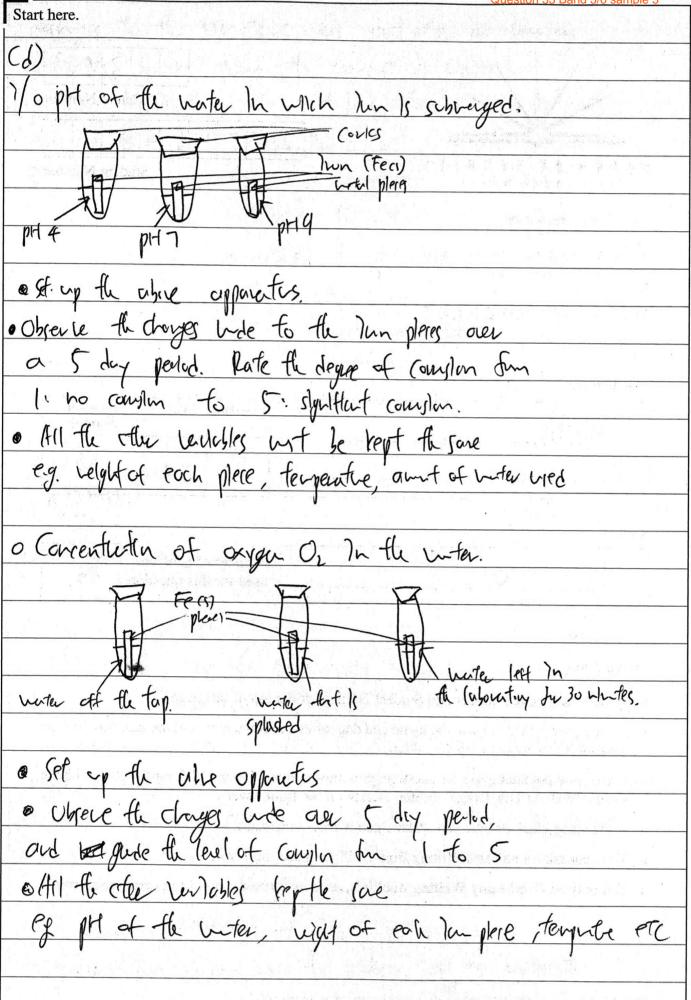
Start here.

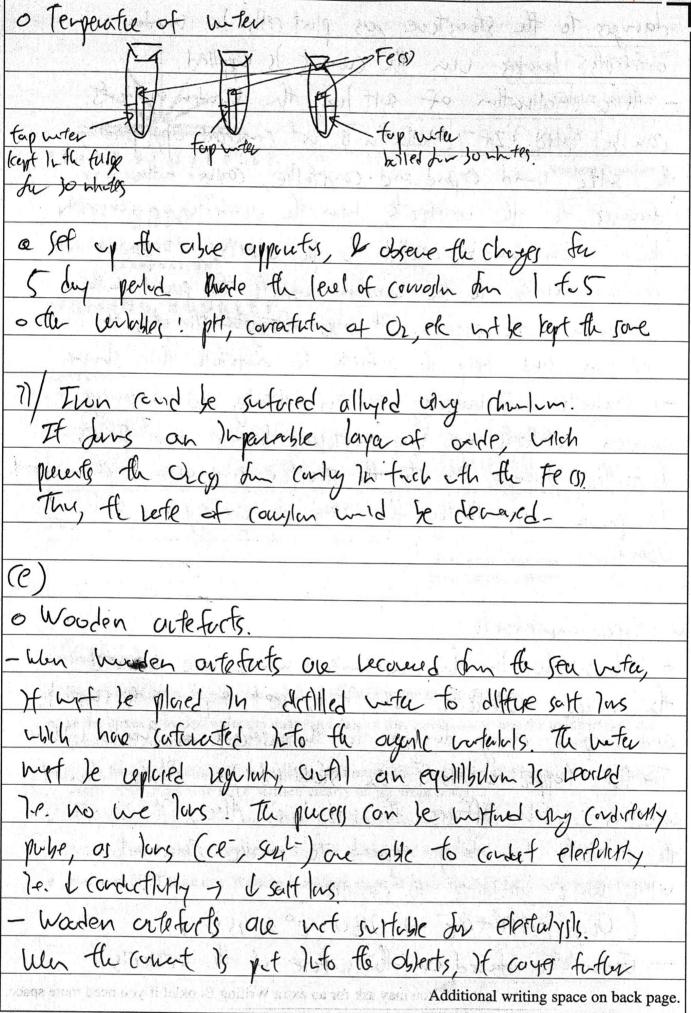
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(a) The anterfact corrects of hand and metal strips.	
o Satts (re segi-1.4) dissolved in the sea with	
hund Sallvate and saturte the wood. Salt saluths	
und pereture into the plut cells of the wood, carry	
wastening of the structure cell malls become weaks	
there the actificit wild brook posity after 100 years	
of saturation Also, enrustating under cyclins	
and larlows would write on the hod. Such	
usults In usual holes on the suforce of mod.	
It were the soft saturally to over me signification,	
as the solethy is able to peroute deeper into the wood.	
o Saft solutions also perente lute the rucky on the motel	
stups (10, set saturation). (orthogo expose to	
the oxidating agents of 40 m and Origo under the	
orean unid have cased coustn of the Letal. Bluck	
wetal sultides (e.g. Agist, PbS) wild be on the sufere	
of the wetal It It is in style, with wid be	, 1
found (Fe, Oz- 24,000) The Course rayes workering	
of the noted sturties, making it easily butter and	
buttle Guyfutha and also be tord on the intal	
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Lander of the control	

(b) UC para	/ sunle	e (ordict	선생님이 가는 아이를 받는 경우들이 많은 아니라지다. 그는 그를 보고 하는 것들이 되지 않는데 그는 그를 하는 것이 없는데 하지 않는데 이렇게 되었다. 그를 다 없는데 없는데 없는데 없다면 없다.		
Cathode	of N PO	·255 6 3 (25)	Anule (gupw/c)		
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A to be a real of the second	Ar Albertasis		gnt+4c		
	K(l (aq				
	and contract		ALC STORES Y LONG		
Anode: 2H, O(x) -> O)(g) + 4H++4e- E° = -1-15V					
Cathode: 2H2 90	t2e7( -)	Hz (g) +2	HT E = -083V		
	hardy or your				
aerall: 60	6H20(e)-)	O200 + 242	19+ 44,000 EC=-2.00V		
was to					
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to which regardle	fewler of t	h DC elefic	fy is conseiled		
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STREET SEASO FROM SELECT SELEC	e 6 gran. Wastes is	iril dan quatrus <b>A</b>	Additional writing space on back page.		

(1) o Steel I has Q2% carlon and 99-8% Tun Such suggests that If Is a vill steel. Low consentuation of carson (a.1 ~ 0.17.) purides flexisting to the steel Thus the allow Is able to withstand movements as If is flexible eight could be used to hild ship hulls, which wit be age to whotand water herevets. However becase steel ( Is only conjusted of Fe and C, It has low lestronge to constan, this world left Lolothely kepldly when expert to oxidethy agents (0,44,6) Thacke, steel cool in this wildly but de putable has covosin. o Strel 2 has 1-5 x C, with horses H mit horder than Ugld than stee 1. Such type of steel is wed to were took such of home because It Is very 5thing Howen Its lack of ffeelblity (high C) hurres If cupitable for slip or fully confurtan (cuble to hatrand ments) o steel 3 contains aurgrege and sillion, with pulle a degree of putertly In Coursin, Have It's high coulin Concertation circo it my buttle such steel which cutoin Un and si has its distluthe apparate as offin wire It we Shing whate to other him alligs. Thus steel 3 could be wild to more outstarts to pulle applits asports, as well as If stry and had native

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danger to the structure as plat cells In winder artefects brokes un the curent is oppilled. - After depatheatten of soft los, the buoden outstarts can be duled. It described to be condited appropriately the selfs und expend and comptailer, coming futher danger to the artefacts, him the artefacts are completely day, PEG can be applied to the oblats. It purides physical baula to the woden shorts to point Liter veckerly of the stretce. It also starte thoughts the cell wis and help the arterity to notatell the shaper. -) Enclute: techniques yet In lesterly and consenling woden anteferts are vy suitable, becase the points to further danger have to the sturter and do belos to purce by Mithy the array of oxlary and soit

- Soit solution In the sea when would have saturated
the copper auterfacts. It It is best day sorts cuptable
and expand, copying danger to the outerfacts or courses willows.
Theefre Copper outerfacts are stabilized in dilute Nach
solutions, which differes the soit law Also, it points
the outerfacts are king expert to wildle endonet
which work arrelease the complex.

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