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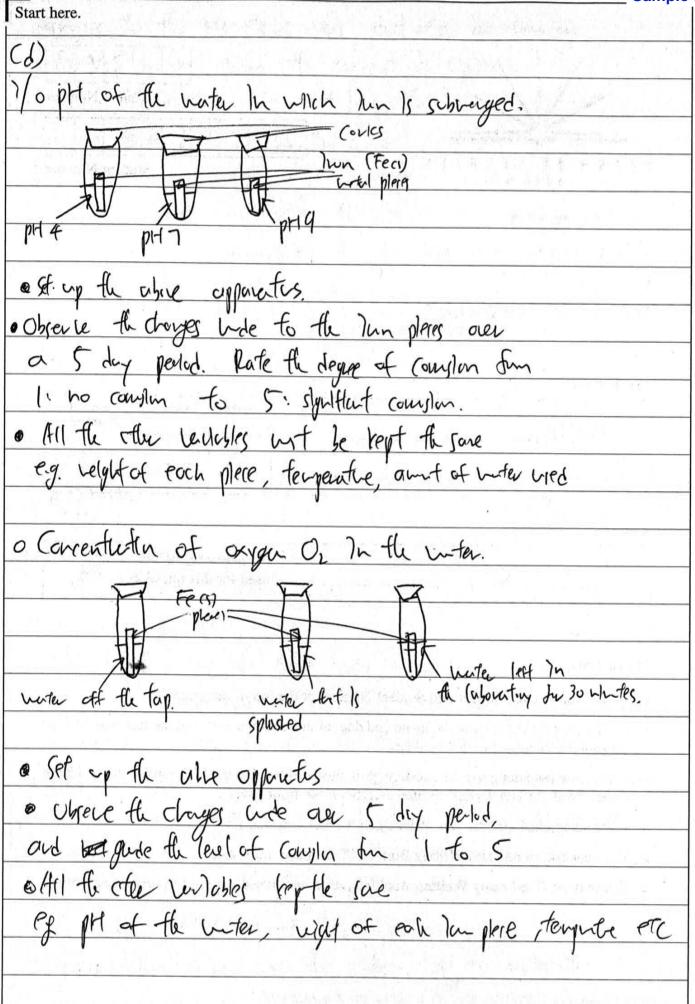
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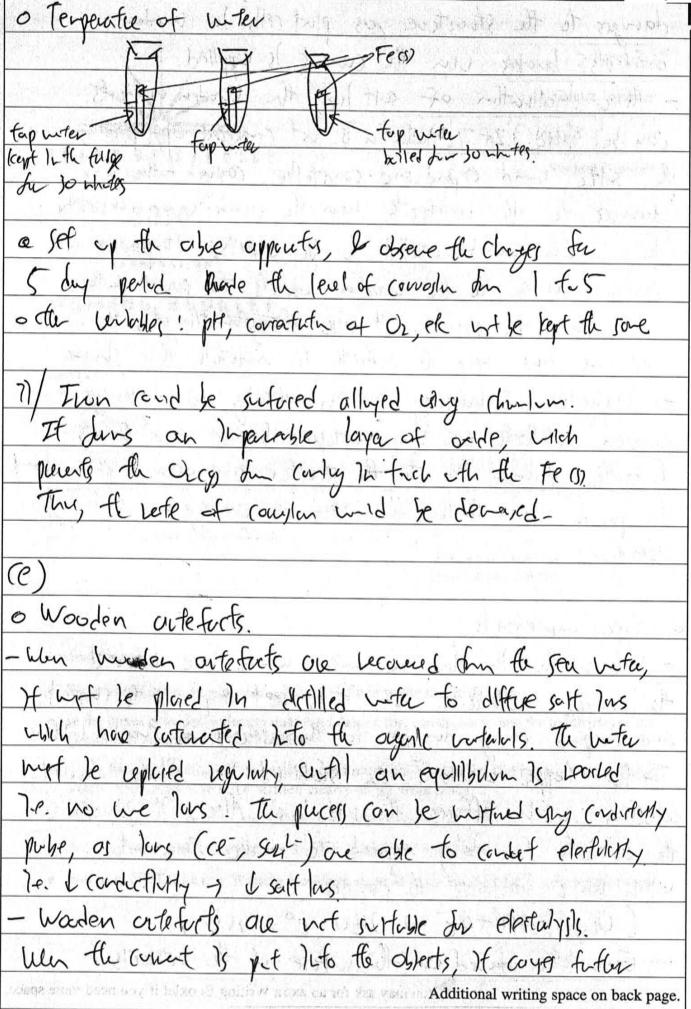
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The State of the S

(1) o Steel I has Q2% carlon and 99-8% Tun Such suggests that If is a wild steel. Low consentuation of carson (a.1 ~ 0.17.) paides flexisting to the steel This the allow Is able to withstand homents as If is freelishe eight could be used to wild stop hulls, which with de alle to withstand wester herevets However becase steel (Is only conjusted of Fe and C It has low bestforce to consolor, this would begt Lolothely upldly when expred to oxidethy agents (OLUTIO) Thacke, steel used in ship wildly but le putable has covosin. Strel 2 has 1-TX C, With mixes It must harden then Ugld than steel. Such type of steel is wed to were took such of home because It is very Story Hower Its lack of flexblirty (high C) hures If curitoble for slip or builty confurton (cuble to withful ments) 3 contains unigrese and silling with pulle a degree of putertly In Coursin, Have It's high coulin Concertation circo it my buttle such steel which cutoin Un and it has its distluthe appare as offin wire It we Shing whether to other him alligs. Thus steel 3 could be wild to more outstarts to pulle applific asports, as well as If stry and had native

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danger to the structure as plat cells In wooden artefects brokes un the curent is oppilled. - After desalleation of soit loss, the buoden outstarts can be duted. It described to be condited appropriately the sults wild expend and comptalize, carry futher danger to the artefacts, who the artefacts are completely day, PEG can be applied to the objects. It purides physical baula to the woden shorts to point Liter veckerly of the sturte. It also starte thoughts the cell wis and help the arterets to notatell the shaper -) Enclute: techniques yet In lesterly and consenly woden anteferts are vy suitable, becase the points the further danger due to the structure and do bolps to purce by Mithy the arrest of oxlary and soit

- Soit solution in the sea unter world have saturated
the copper anterfacts. It is best day south cuptable
and expand, carry danger to the outefacts or cracks where
Theere Copper outefacts are stabilized in dilute Wald
solutions, which differes the soit lass Also, it points
the outefacts from kely expect to acidic endorset
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