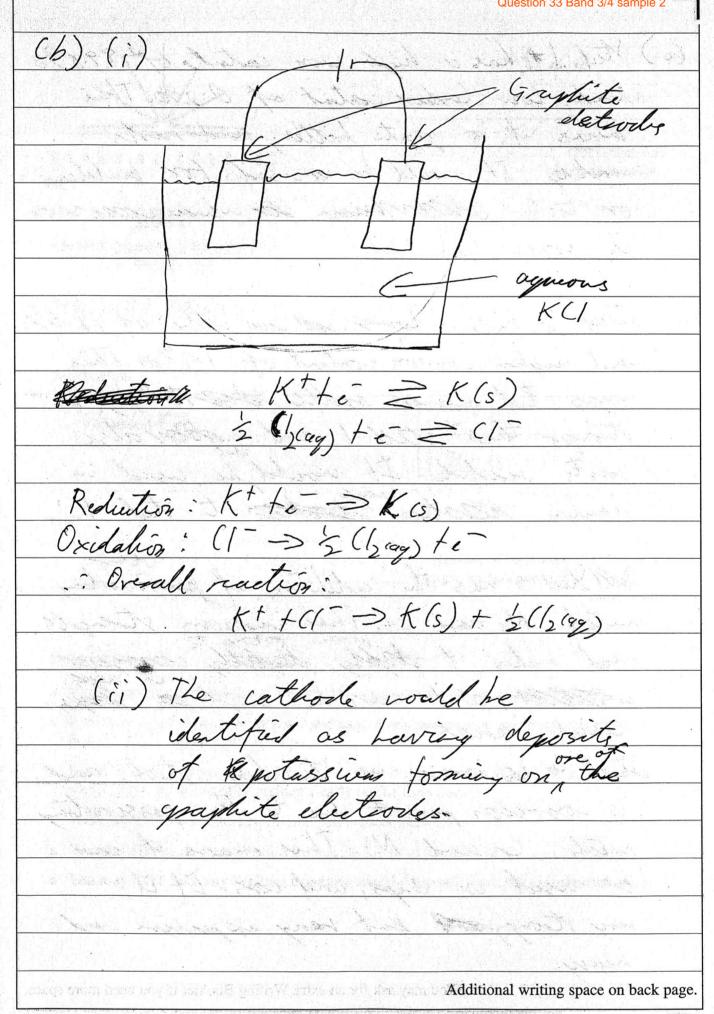
- 첫째에 바로 바로 한다. 그는 1000년 전 1000년 12일 대한 1000년 1일 하는 1000년 12일 대한	
(9) The identified atefact is wooding and thus	
the effect the masine envisorment would've	
had is quite longe. The ship it belonged	
te sank 150 years cego. Because it is rank	
off the coast; it would also have here	
subject to atmospheric deconjustion.	
This nears most of the wood would have	
sotted away, and the welcal fattings would	
hate corroded.	
(M)	
Clare to the second sec	
	-
r=r . The strong constant is the parameter of the strong strong strong at $ au$, which is still a first	
n kar ili alitti garatigi da segungan kebulan di dikutar kebuar di bilakki di yek tekat ti dake satigi kalita a kara 197 Lili alitti garatigi da di di kebulan di dikutar kebuar kebuar kebuar kebuar kebuar kebuar kebuar kebuar kebuar	
es al la combana e cala de la cultura de la compaña de	



(c) Stuf 14 has a high ison contacts of 99.893 and low Coshon contact of 0-2%. This wears it is quite brittle, and mosts readily. It would be exceed for building or tools shelps bear when consision is low.

stead I has a long soll in water of 98 5% and higher cortion content of 15% of This reams to it is more brittle that the best both stronger that stell 1, and asker also musts readily. It would be used in similar stellations saturation to stell 1.

Set Steel 3 has the addition of persons of metals Mn and Si. This improves strengths and makes it stightly corrosions will and can be used an sign, tensile anas.

Steel 4 is known as Stainliss steel, and is consision proof due to the passivuting netaly (r and Ni. This means of can be used on ships, and cors. It is very trong thought but very expression and heavy.

You may ask for an extra Writing Booklet if you need more space.

Start here. (d) (i) Such an investigation can be performed with water ison mailer in test tukes where several one subjected to different conditions. Three environmenter factors that can he tested are: - temperature, which is volves nails in different temperatures, - audie or hasie environment, which involves naily in acidic, basic and rented solutions; - sulty and perhauties, which mooles haily is sult notes all solutions and pesh water. By experimental process, it would be found that acidic and sulty solutions promote consion. These 3 environmental factors cong throughout the world as so is an effective very of observing the relationship between rate of conosing and envisonmental factors. (ii) The factor of an unihic or busic environment is reduced is a marine environment as sed vater is rented, they not affecting convision.

and westoring (e) Techniques used for conserving wooder and copper orbifacts that have been immersed in sult nuts for at least (00 years have been quite successful, as Many underwater ortefacts have undertaken these processes and bean presend in their former state. However dach process is very different. While wood is harden to restore us it rote undervater, copper is subject to oxidation. all lopper is vectored by using electolysis withis a Copper ion solution, This is Similar to electro-plating where copper is added to the surfack of the oslefact. The restoration of wood is more complex, che to the organic nature of the material. The restoration of a wooden artefact involves viring it to enouse all ions are flighed out. From then, the wood is treated to ease migroorganisms are killed, and cons are The nesteration of both material also differs, but are also signifor.

Both meeting can be covered in wax, to
make them attiffets ingranious injenious
to vater. Copper con also have a
sully suerficed undle placed on the
surface to present further conosions
and the same of th
Ultimately by the vorging took techniques for
restoring and conserving wooden and copper
orlefasts in a sustainable, and con help
preserve astefacts that have been immend
in sulf water for at least 100 years.
These techniques will be used will inte
the future.
Les I the more security of the
and the second of the contract
instruct mantered marcon it is in a
it was mine that I was the
- with the same with the same in the same of the same
and the second of the second o
in the most transmission hete material a har
all hers what were colored with Company
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