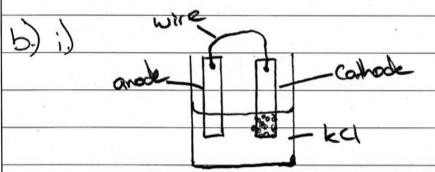
Start here.

a) the arteract that recovered from the bottom of the sea may not have corroded much because of the cold son water the cold water would down the electrolysis of the arteract. The strips around the serveract if they were made of bronze would have a higher chance of Staying intend then that of serion. The marine environment would slowly corrode the arteract but over a very long time.



- ii.) The cathode would be identified when the other starts to be lose mass and particles are on the cathode.
- C) The composition of each steel determines its

 properties and uses because sending Steel 1

 could be used for something that Steel 2 couldn't

 do. The differences in properties may only

 be minute but they are all used for many

 different things. The properties of the Steel

are	all very similar however the addition of
OPA O	different material rould be make it
240	nger or weather depending on what it is
	noted for the use of more carbon
المام	illos of Co and Il' could be assoluted
11	ition of Cr and Ni could be needed for
the	use has a second of the second
<u> </u>	
TO ME	STRANGER TO A STRANGE TO SEE THE SECRETARY OF TRANSPORT OF THE SECRETARY O
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Agra	
Ú,	Actival Prior Chalance (New Yell Calyyo), Make Hawka Madinahali Sacriban Juni Chicana Inggr
	t Northwaren programmen was lightly stypt (estim musicular internal action).
	COMMENSATION OF THE PROPERTY O
	NOTATION OF THE RESIDENCE OF THE RESIDENCE WAS A CONTRACT OF THE RESIDENCE
	Note that we will be the more than the property of the propert
W	A Die Liter Color Lander der Scholle William Reserve volgen der Berkenberger bei Berkenberger der der der der d Die
	ne i para de la companya de la comp En la companya de la
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Start here.

distribution the salt water and normal water.

The use of a nail and a peice of Iron

could be used. Firstly put the nail in a

a beater of salt water a beater of water and a

distribution in it, then do the same for

the peice of Iron. Then leave for a couple of

weeks and See the results that have formed. The

Iron in salt water would corrade first because

of the salt.

ii) the effect of the rail in a marine environment would conside all a few months because of the odd wester

e) Techniques that can be used to restore used no restore used nond copper artefacts that have been immersed would be desalination, where the artefact would be cleaned using an experiment so that the artefact could be preserved, however if the ortefact is too damaged then they would not be able to do anything. To conserve on artefact that has been submerged would be to keep using the sacrificial andle tollnique where a melal that is more reactive is

placed on the artefact so that the metal
Corrocles in Estead of the arteGart. It a Specificial
arnode technique is effective as it sucrifices the
More active metal and leaves the less active metal
Another method is to paint but it would not
be extensive because of the water and point but
It the artestact has been taken and of water
then was could point if to know I
Back to its natural State. Not many ortelants
water at 100 years more unter hit they
did the best method would be to use a Sacrificial
anode.
The state of the s
to Charles and the real of the Africa of the Control of the Contro
ne i Manusana inferit na karata arata arata in mangalangan na manganakan menganan mengangan mengan mengan mengan
Study of the bean than it is the color of the water we the the state of Additional writing space on back page.