ОБЈ	ECTIVE TYPE QUESTIONS	
1.	The rusting of iron is catalysed by which one of the following: (4) For (B) O (C) 7p (D) 14t	-
376 OT	(A) Fe (B) O ₂ (C) Zn (D) H ⁺	. 4
2.	Rusting of iron is:	
disa.	(A) enhanced by wet air (B) prevented on coating with zinc	
seini	(C) retarded in the presence of dissolved salts and among hand without two and it went main only	*
ef of	D) prevented, if the article is connected with a wire of Mg	

3.	Corrosion is as exa		ह निर्मानिक सम्बद्धाः समित्रा स्तितः हत	Harriston and Mount of
	(A) oxidation	(B) reduction	(C) electrolysis	(D) erosion
4.	For corrosion of iro		to the store of	Philadelphia of the state
	(A) Presence of mo			John Har
bi		th moisture and oxyger	n is essential	
	(C) hydrogen is red		(D) a strong acid is r	
5.			corrosion by connecting t	o Mg block, it is called:
	(A) impressed curr		(B) sacrificial cathod	lic protection
	(C) sacrificial anod		(D) any of these	
6.	Corrosion in essen	ce is a process of:	negor a khakasakaya ked	The Bonaran or an admit and Tark
	(A) reduction	(B) oxidation	(C) electrolysis	(D) extraction of metals
7.	During wet corros	ion:	(A)	nnt in y nempou one co- arreo Longadoctoelo el - Ri
	(A) the anodic part	t undergoes oxidation	The second secon	o c. sugrabny abraic (A)
onlin/	(B) the cathodic pa	art undergoes oxidation	n ·	Lives and palation (Q)
1,13	(C) the anodic par	t undergoes reduction		20. hi wa chine ceneral mag
	(D) neither anodic	nor cathodic parts und	dergo any changes	Mi alung paula iN
8.	Electrochemical co	prrosion can occur only	rif:	iff along a fine at the ign
r.C.	(A) oxygen is prese	ent in contact with met	al	ound new usual a parents (17)
	(B) air is present in	n contact with metal		evel: executive odiac (CV)
	(C) liquid medium	n is in contact with met	al	a sent to set the sent the second
	(D) none of the abo	ove are present	F1(f)	grown barn absatus (A)
9.	Electrode potentia	l of standard hydroger	electrode is:	(D) highest
9.	(A) 2.00	(B) - 1.00	(C) 0.00	oser of Albertanon (2)
10	Metal at the top of	electromotive series is	saninysvi	(D) most active
10.		(R) least active	(0)	(D) most active
11	Demine electroche	mical corrosion in acid	ic environment:	1. (D) (3.1/3)
11.	(A) oxygen evoluti	ion occurs	(B) oxygen absorpt	ion occurs
(1)	Flagation of the Children	tion takes place	(D) hydrogen absor	rption takes place
-40	(C) hydrogen evol	orrosion, the more nob	le metal acts as:	(9, (4)) 20 (0)
12.		511031014	(B) cathode	,
	(A) anode	as cathode	(D) corroding meta	ii Swelse of SMT bildd
	(C) anode as well a	as camoue	ition:	PHAJE BLANKS
13.	During corrosion of	of House	r tuttenium ret	f. Ag comple or anche o 2. When and copper allow 3. Ricting of too is his her
	(A) corrosion occu	rs at Cathode	at anode	2 Mbde stackopper kilone
	(B) rust/corrosion	product is dep	also deposited at anode	A Rustine of Contactor
	(C) corrosion occu	rs at anous	deposited at cathode	A Commission Williams
	(D) corrosion occu	rs at anode and recorro	sion, the corrosion:	et eres forteris onicuii de
14.	During oxygen co	ncentration type con	(B) occurs at less-c	oxygenated part
	(A) occurs at more	-oxygenates i	(D) occurs at the ca	oxygenated part
	(C) is uniform thro	oughout		

15	5. In acidic environment, the electrochemica	l corrosion occurs with t	he replacement	of H ⁺ ion by the				
	metal: manage (Q) atautomosfort			James (A)				
	(A) Fe	(B) Cu	e Territal na statil	mos RH 💒				
	(C) Fe and Cu	(D) none of the above	e La paració sura					
16								
	(A) galvanizing (B) zincing	(C) sherardizing	(D) tinning	Sa vid star in the				
17	17. The deciding factor in atmospheric corrosion is:							
	(A) presence of oxygen in air (B) humidity of the air							
	(C) presence of gases like SO ₂	(D) frequency of rair	fall	ingerier Fernanda Oktoberta da illanda				
18.	18. The rate of corrosion of iron in atmosphere depends upon:							
2.5	(A) the humidity of the atmosphere	(B) the degree of pol	lution of the at	mosphere				
	(C) the frequency of rain fall	(D) all of these factor		entre Cini				
19.	In electrochemical corrosion:		.110/85 9 10 1 1 2 5	* genina . A				
	(A) anode undergoes oxidation	(B) cathode undergo	es oxidation					
	(C) both undergoes oxidation	(D) none of the abov	e	KI WI TOUR				
20.	In waterline corrosion, the maximum amo	unt of corrosion takes pl	ace:	to Military to				
	(A) along a line just above the level of the	water meniscus	a Tipa Dibayta ne 					
	(B) along a line at the level of the water me	eniscus	ters or hourstar					
	(C) along a line just below the level of the	water meniscus	การสถานณ์ ค.ศ.ค.	Appella,				
	(D) at the bottom of the vessel							
21.	Addition of hydrazine hydrate to corrosive	e environment:		the second section is a section of the section of t				
	(A) retards anodic reaction	masaid at	a standa arti in					
	(B) prevents diffusion of protons to cathod	andard bydrogen electi e	s in trautated :	9 Liletradi				
	(C) retards cathodic reaction by consuming	A3 E-N(1 : 2)		Uns (n)				
	(D) increases hydrogen overvoltage	action of the second of	the tup of elect	to Links in				
	Construction (Ca)	d) (H) (stable	taun, (h.				
1.	(D) 2. (D) 3. (A)	Was builde at a reservou	lectors beinical	rgaine(L.11				
7.	(A) 8. (C) 9. (C)	4. (B)	5. (C)	6. (B)				
13.	(D) 14. (B) 15. (A)	10. (D) 16. (C)	11. (C)	12. (B)				
19.	(A) 20. (C) 21. (C).	len eldin sinn ell mo	17. (B)	18. (D)				
	aboute (II)	d Majirang at 1971. Majir						
	laisur puthorne (C	h hard	ica je flamini					