

IIT-JEE PAPER – I, CHEMISTRY – 2011

1	The major reaction is	(A)
2	Extra pure by heating	(D)
3	Geometrical H_2O , respectively,	(B)
4	Bombardment Products X, Y and Z respectively are	(A)
5	Dissolving solution is	(C)
6	$AgNO_3$ (aq.) of $AgNO_3$ is	(D)
7	Among acidic is	(C)
8	According of gases	(A, D)
9	Amongst..... conformations (if any), is	(A,B,C)
10	The correct statement(s) perta-ining solid surface is (are)	(A,B,D)
11	Extraction of cassiterite involves	(A,C,D)
	Paragraph for Question Nos.12 to 14 : When a metal.....intense blue soln	
12	The metal rod M is	(B)
13	The compound N is	(A)
14	The final solution contains	(C)
	Paragraph for Question Nos. 15 and 16 : An acyclic hydrocarbon organic compound.	
15	The structure of compound P is	(D)
16	The structure of the compound Q is	(B)
17	A decapeptide decapeptide is	5
18	The difference in $Na_2S_4O_6$ is	5
19	The total number KOH is	5
20	Reaction of Br_2 equation is	5
21	To an evacuated ... $0^\circ C$ is close to	7
22	The maximum $m_s = -1/2$, is	9
23	The work function on the metal is	4