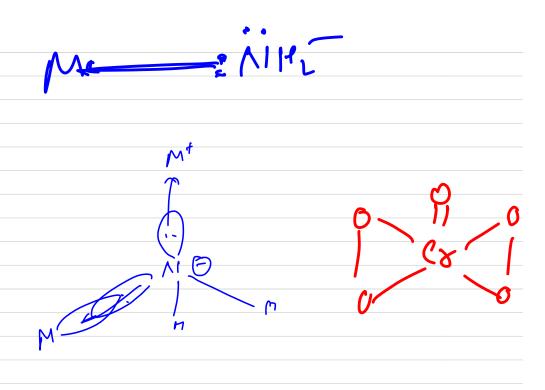
Sulphoz Honorphas 1. Plantic sulph 1. Phombic (K) 2. Collidal sulph Mono clinic (B) Non distriction was 95.6'C Rhombic Sulphi (granula Solid)

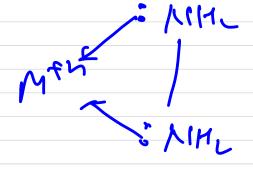
Planti sul Playsi Solf Planti Sul

Collidal sulphe Angel Sulph

RACE # 13	
M.M. : 36	_
Only one correct:	
1. Ans. (D)	
2. Ans.(C)	
3. Ans. (C)	
4. Ans.(A)	
Paragraph for Q. No. 5 to 6	
5. Ans.(C)	
6. Ans.(D)	
One or more than one option(s) is/are correct	
7. Ans. (A, B, D)	
8. Ans. (A, D)	
Subjective:	
9 Ans. (5)	
10. Ans (3)	
11. Ans.(4)	

Manifical of lead on t VIH3 MOND CH3-NH2 M - Mano MOND : / IH2 MM, - MH_





bidentel/ didant CHL

 SU_{4}^{2} -Mano (O_{3}^{2}) =Mano O_{4}^{2} =Mano O_{4}^{2} =Mano

 $MH^{2-} = Mon0$ DM = bi

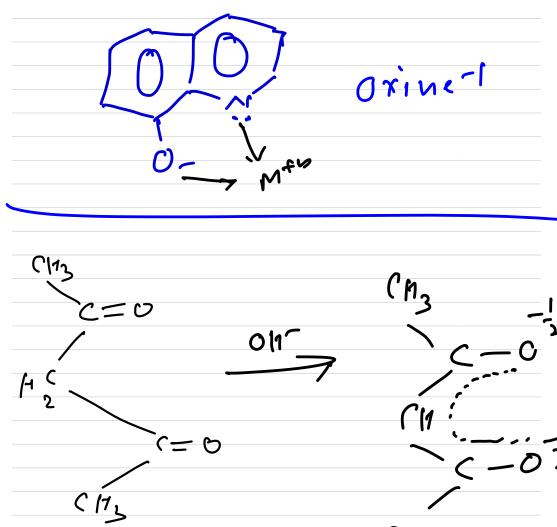
C1 = Mono PM = Mi (A0)

 $\frac{(AB)}{(AB)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$ $\frac{(AB)}{(AA)}$

N3-= Mono Ac= Mono

[mid di aretate)
(mid di aretate) Orine (AB) a cacbidented) (bidenta) (AA) FDTA4-(Hera) toien = teta DTPAST to ethylen togamine Jms -1 (vitilo tri arctock)

XIII CHZ



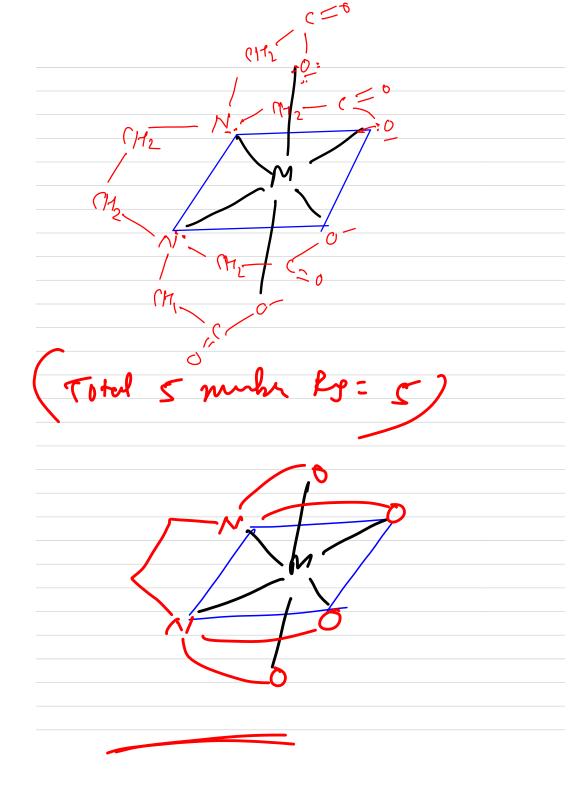
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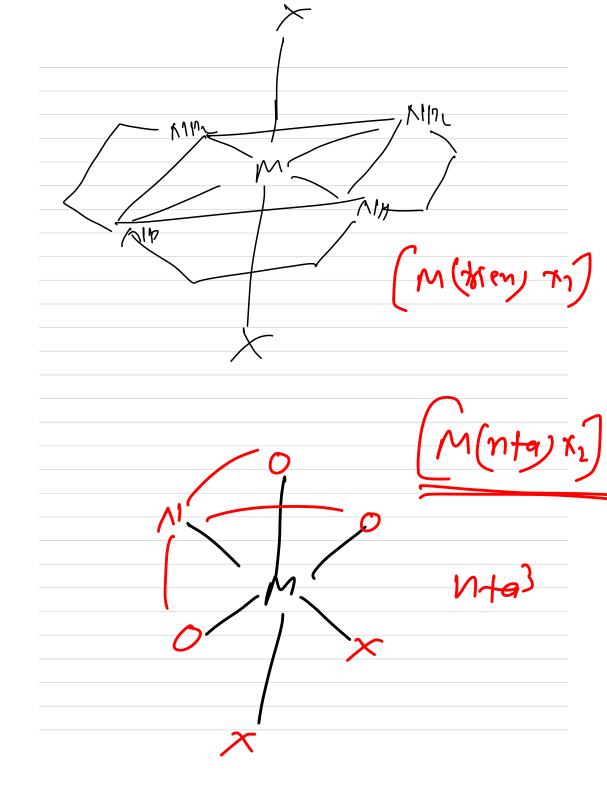
ally actonation

ally actonation

CH2(0): • (Hz (W. (nitio to auted CM2 (C

MIZ 1 diamine





gorimate

Allome of Sn