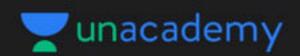


Course on Chemical Bonding for Class XI 2023



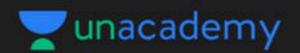
$$\frac{S-s}{d-d} > P-P$$

$$\frac{hmu}{S-s} > d$$



5 · Asked by Ankitjha
Please help me with this doubt





▲ 4 • Asked by Xi Priyans...

sir aap kitne young aur pyare dikh rhe ho is photo mein



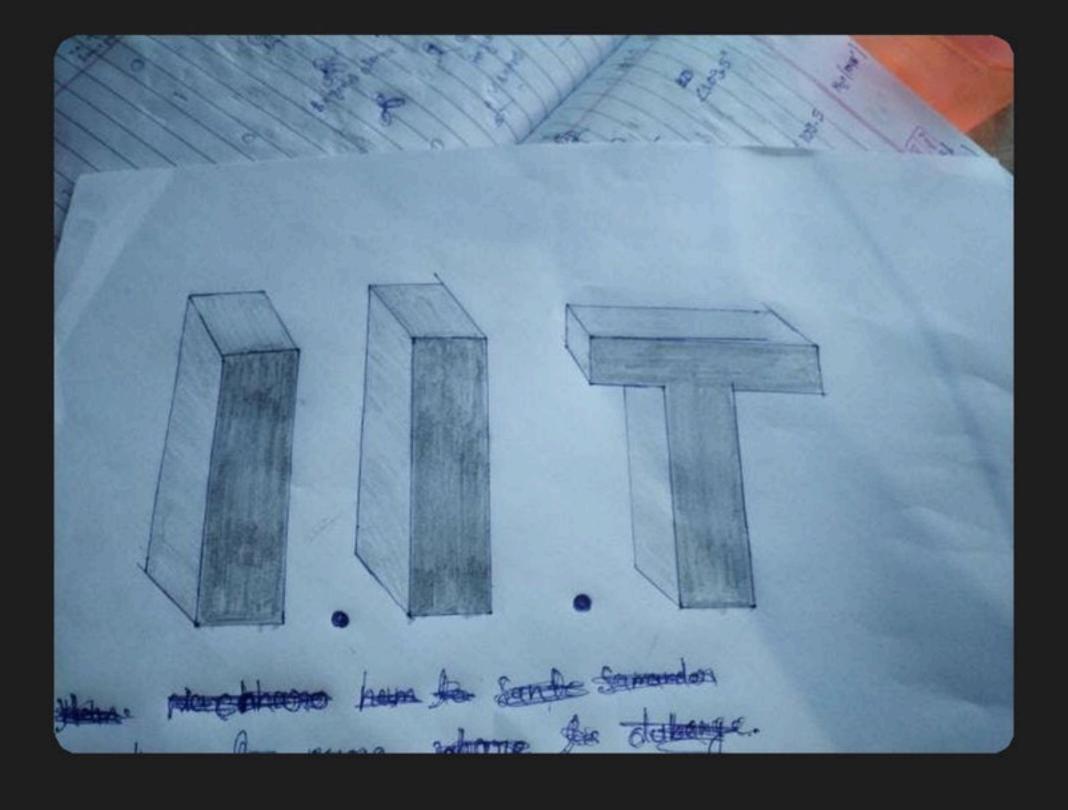
2008-J





3 • Asked by Ashutosh Y...

Pranaam sir plzz VC par hamaare vo lijiye

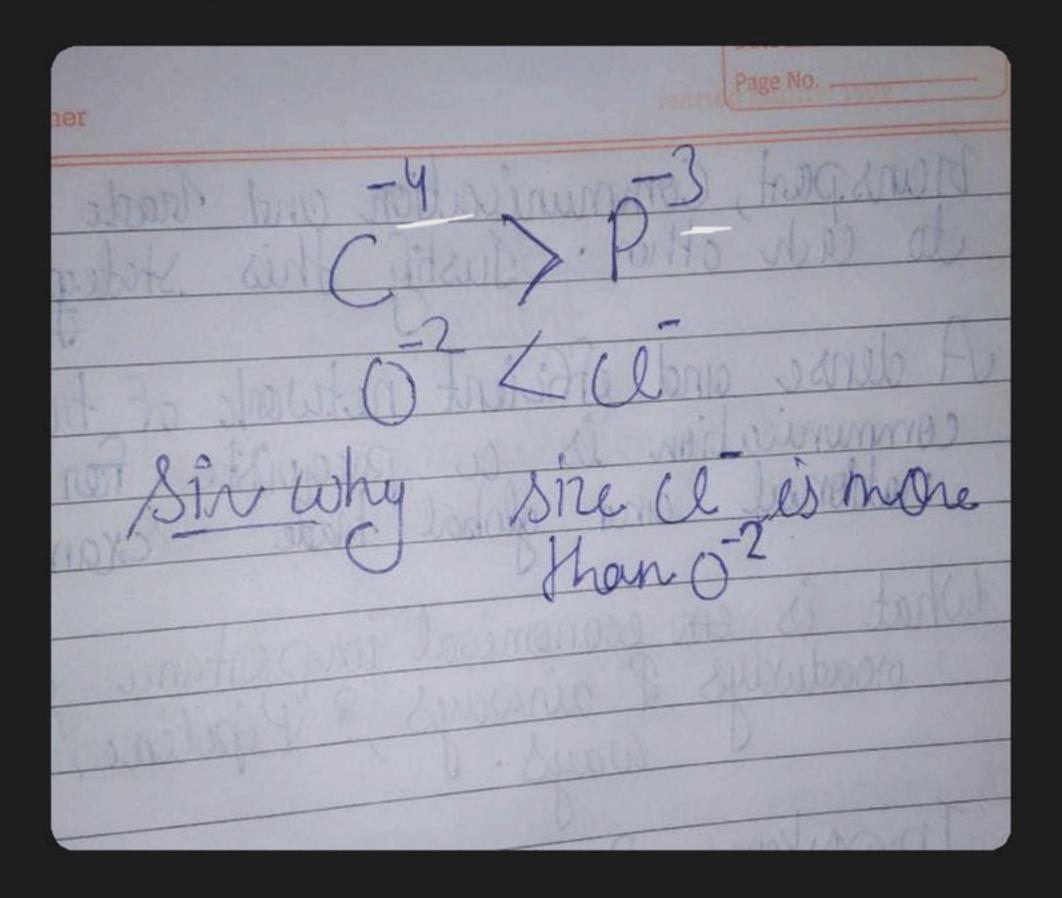






2 • Asked by Amit

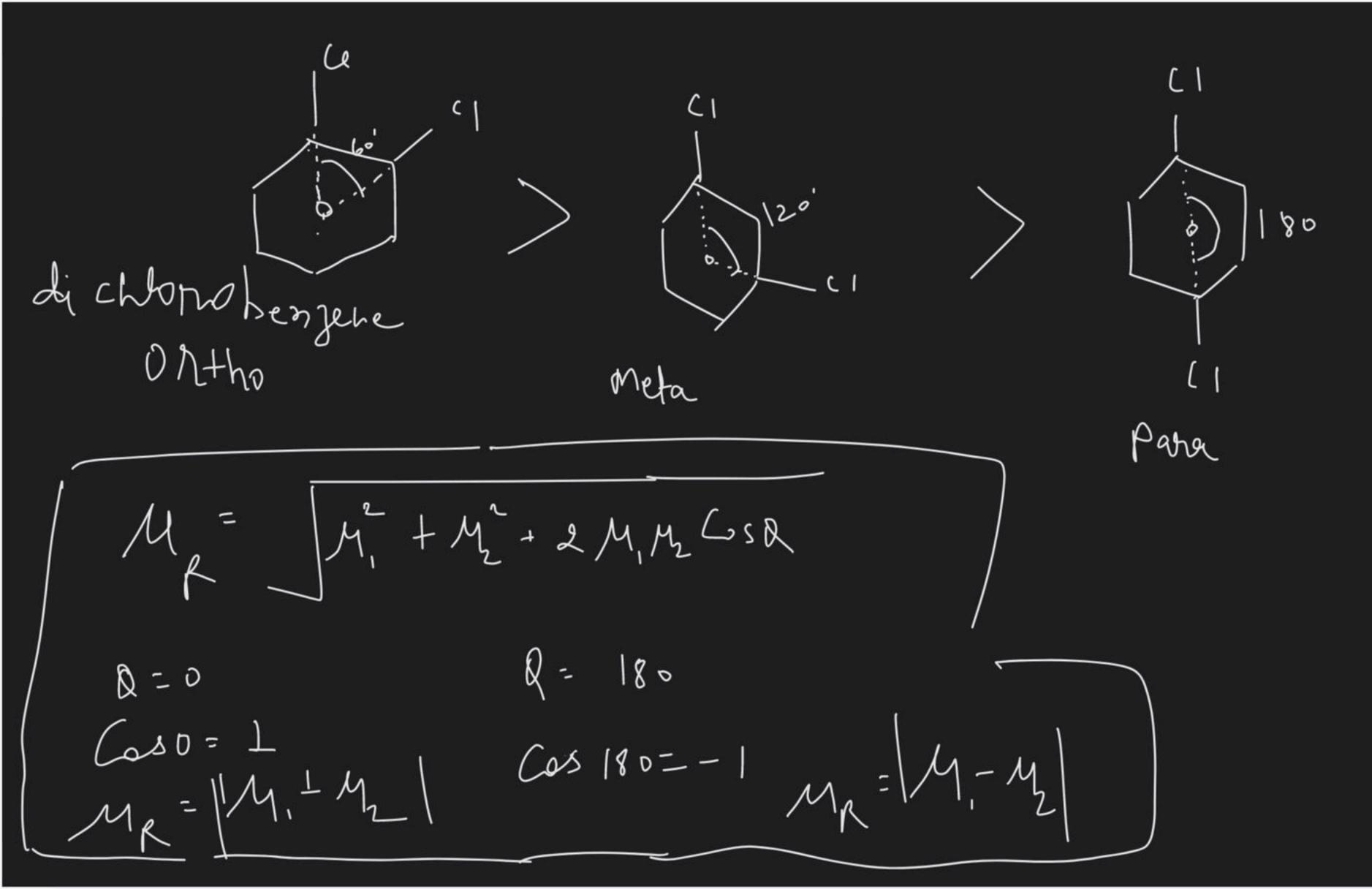
Please help me with this doubt



which of the following morealey and from polar 2 $\frac{3}{5}$ Polar Mto, Polar

Which of the following morale is Ever Planon and from polar (2) cfy (3) sf yall monplann F -Lou plana M = 0non planar 4=0 hon polar M=0 polar Non polar

moleule is plement Which of the following () (I) 2 Hg(L 3) Xef (3) All Mt Polar Planar Hg -- (6s.)



The number of bolar isomer Vicinal dihalite (g) 1 (b) 2 (c) (3) (h) mare

$$\frac{Cis}{M} = 0, \text{ son polar}$$

dipole moment [I onic ch.] 0/. I onic (h - Mob X100)

M+h Mos= given Mth = ex d esu xcm

Calculate. /. I bric (h. in H(1 mo)eule if Observed dipole moment is 1.03D and distance is 1.24 A°

= 1.03 × 10 csuxcm × 100 4.8 × 10 isux 1.27 × 10 m 17.3.1. my F₂

(dipace) 40 moments polar

2001-2

Graw the Structure of Xeof Sp3d3

II (finished)

Capped Octahedral

Capped Octahedral

In Which of the following molecules are Planar but have diff hyp. G) T3 Xet2 (b) 30t, Ny Q T3 (1f3 (d) nome CITE Sp39 C. Planen <u>Sp3</u> Spid 5p3d Plmor ponor playor



on Dur

Keypoint Q MR

