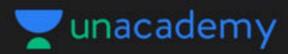
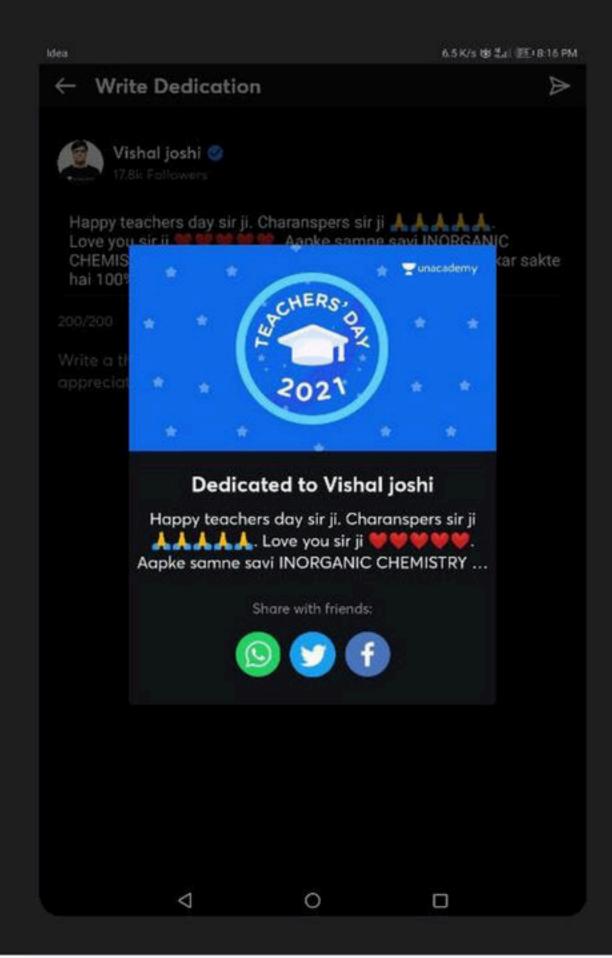
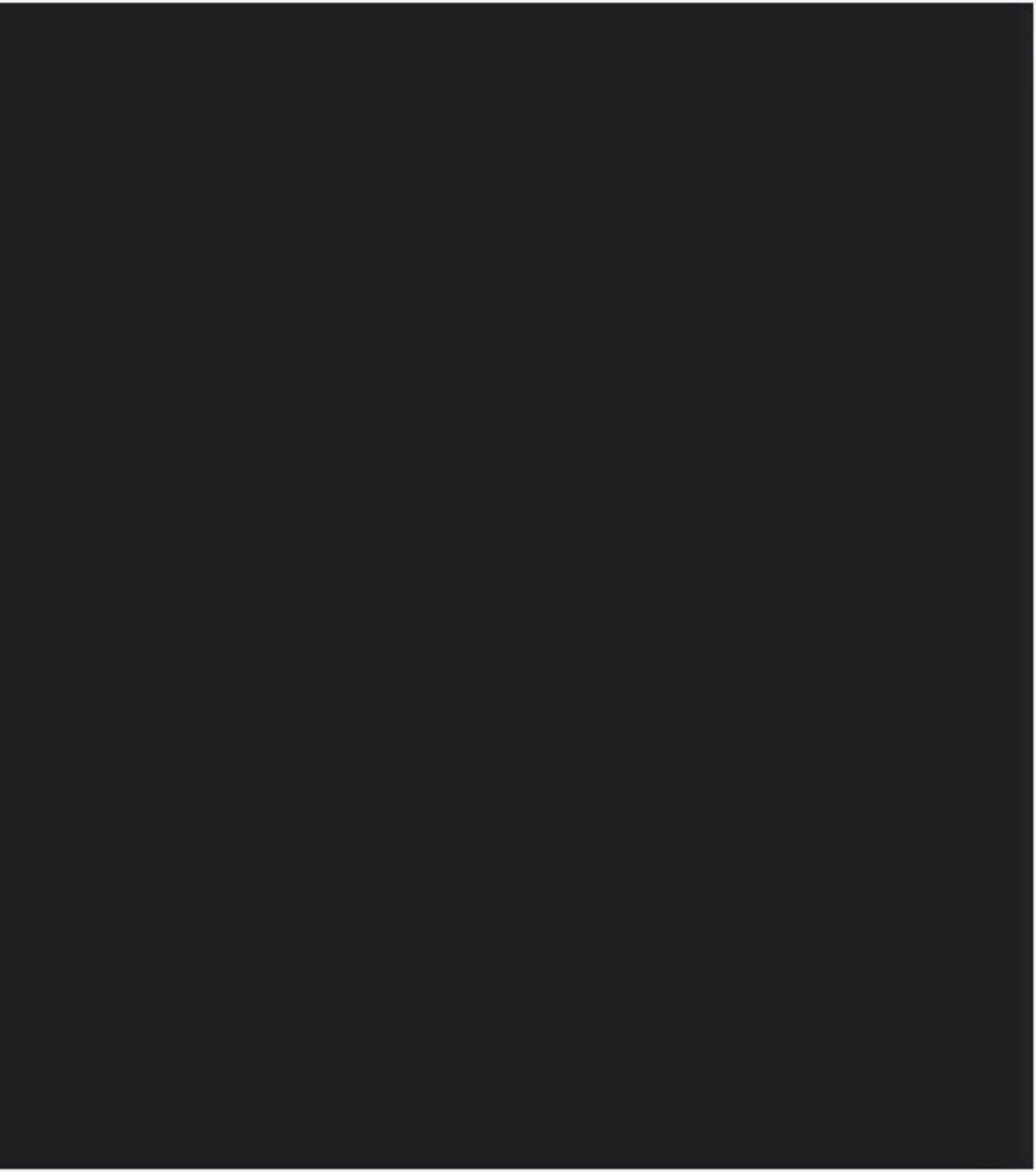


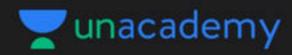
Course on Chemical Bonding for Class XI 2023



#### ▲ 1 • Asked by Gautam







#### Asked by Nand

Sir is baar 40 toh nahi ho paye pr Next teachers day pe jroor ho jayenge...

# **VJ CHALISA**

Sir, You are the Best.
You work day and night without rest.

Your teaching is like a ray of light, Which makes the concept shining bright.

Your struggles and Facings make me inspire,
To do the things I ever aspire.

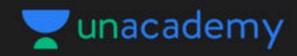
I love the way you scold 2.0, And the disclaimer has a seprate respect to show.

Your teaching has been proved to be a revolution.

Making students love Inorganic was an evolution

An aura of positivity surrounds your soul, It helps your students to reach their goal.

I came into your class to learn and grow, But what has touched me most is the love you show...



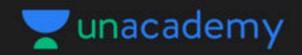
8 · Asked by Sayak

Big fan of vj 2.0

DISCLAIMER: Kaksha mai hone wale kisibhi wartalab to krepiya veiktigat na le, ye keval er manoranjan ka sadhan hai issay kisibhi jivit ya mrit vekti ko agar ahat pohochti hai to channel iskeliye uttardayi nahi hai.

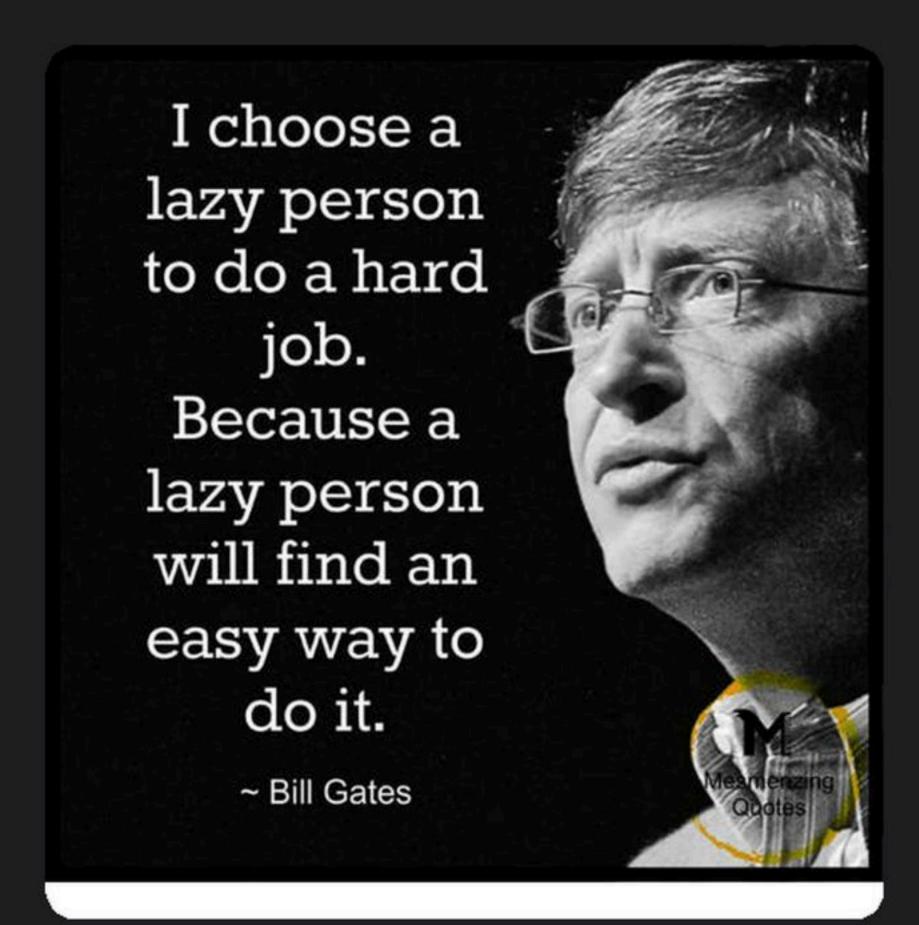


BIG FAN OF VJ 2.0



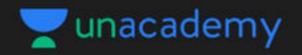
▲ 6 • Asked by Dwarkadhis...

I BELIEVE IN THIS XDXD



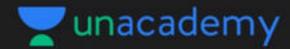
$$\frac{1}{2} + \frac{1}{2}$$





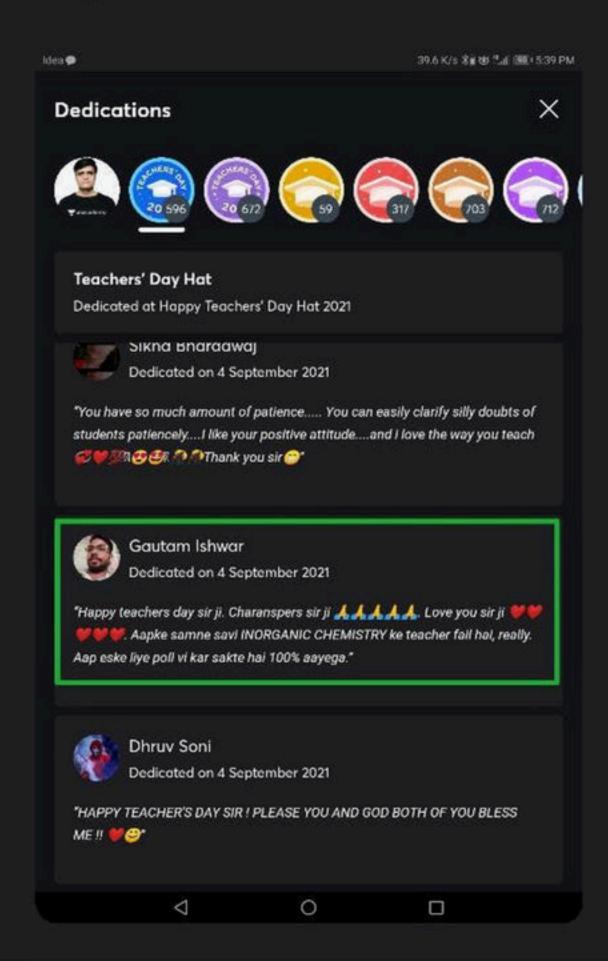
9 • Asked by Aman Bhadk...

follow GolgiRadio^^^^ This is how shielding effect works Valence shell inner shell electrons electrons nuclear charge

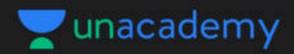


#### ▲ 6 • Asked by Gautam

### Ab pura likha hai







Asked by Ankit Kuma...
Happy teacher day sirji

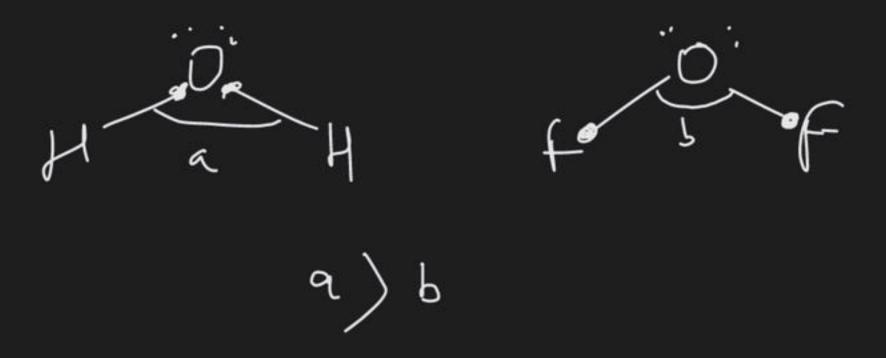


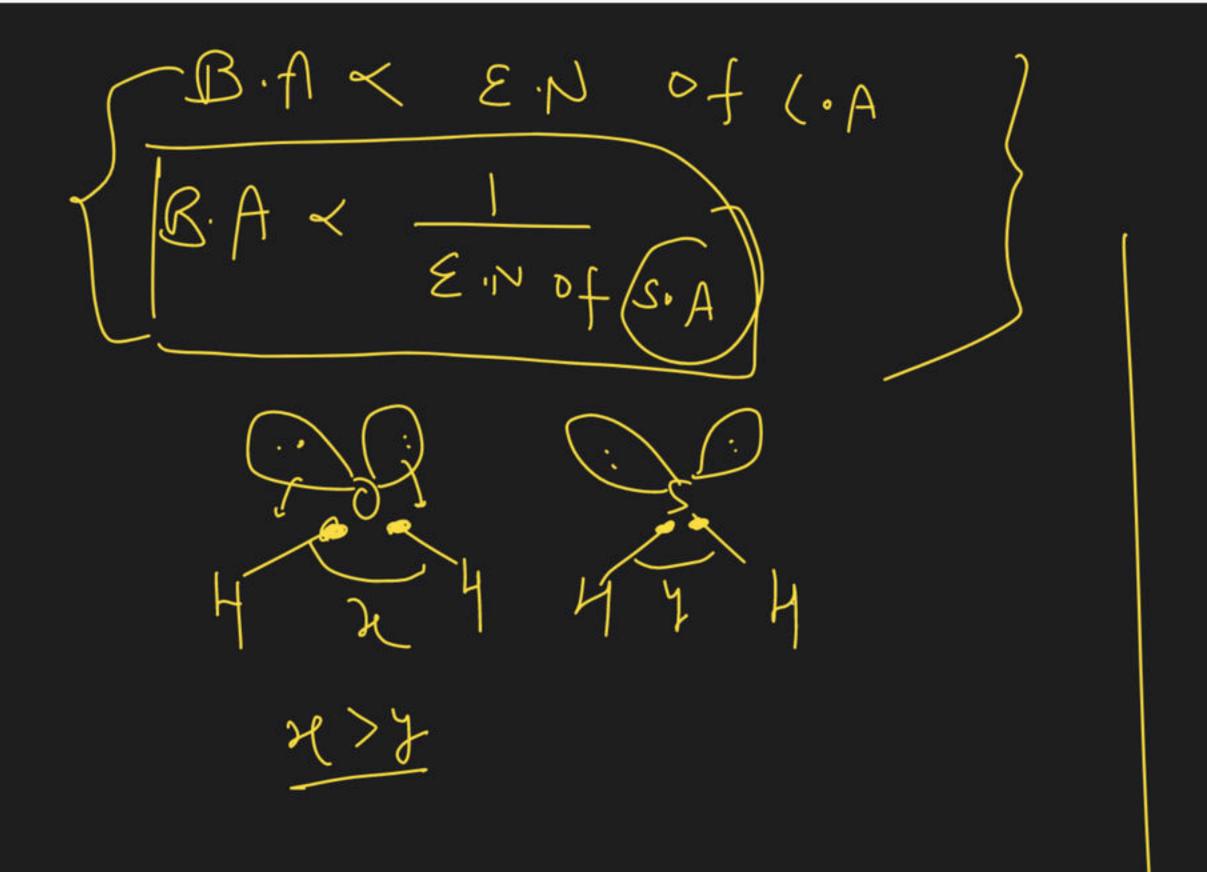


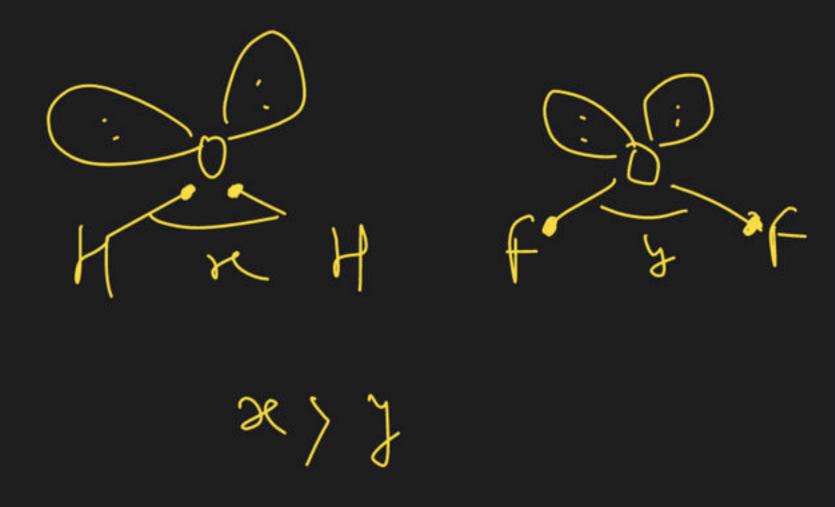
▲ 6 • Asked by Dwarkadhis...

## INSIDER VJ SIR WHEN SOMEONE SAYS NO DBT AISE HI HAND RAISE KARDIYA XD



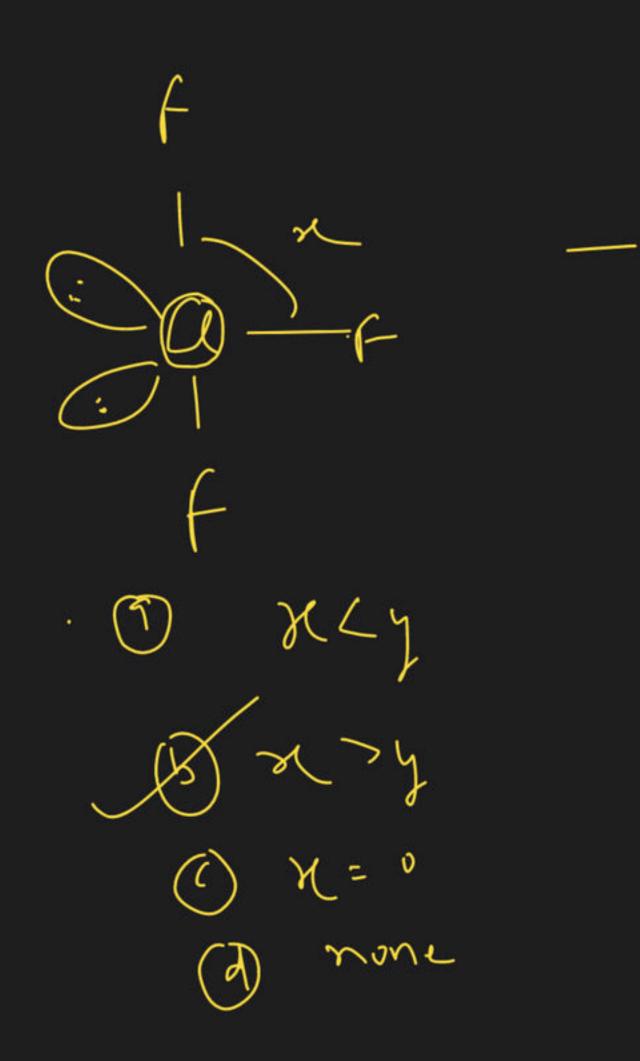






NH>PH> ASH> SLH) BIH 40>4s> 4se> 4Te PFS CPBrs CPEs Nf. (NC)  $Bf_{j} = BC_{j} = \Delta Br_{j} = \Delta T_{j} = 120$ 

P AS SA BI



FIX F

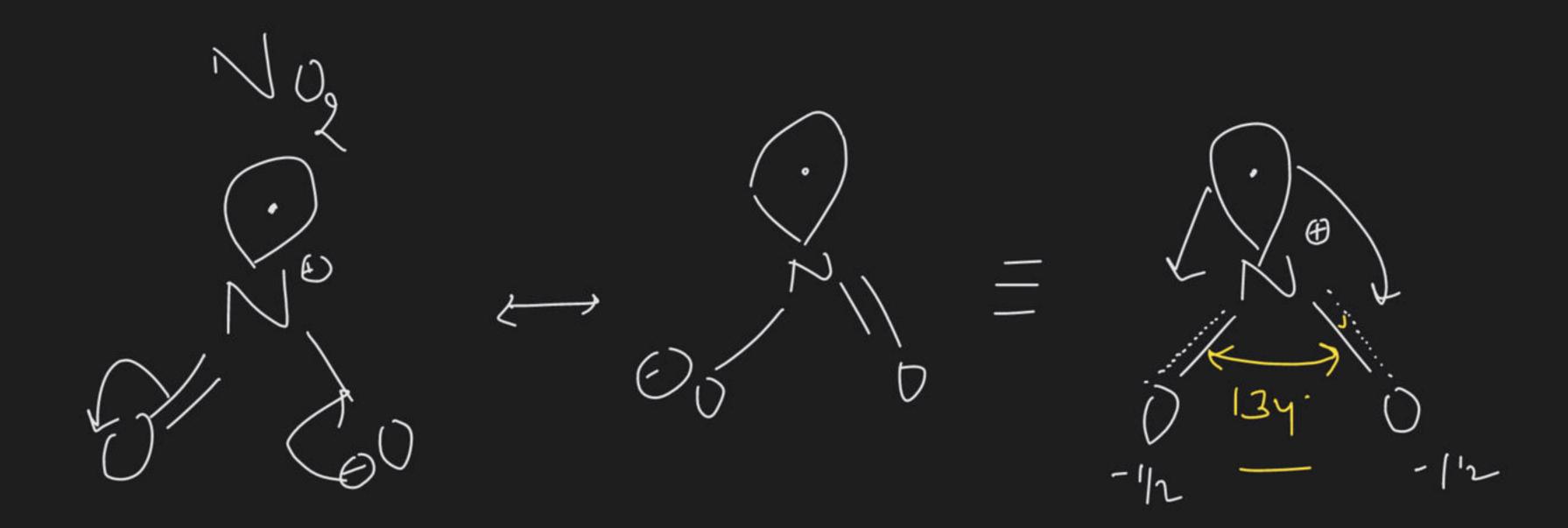
HF HA HB2 HI

following geometry of Xefy is Which of the Comict (b) f xe of (y) ran F Zestaras P - 90'

Ohl Which of tollowing electron geometry) of the function of tollowing electron geometry) of the function of the function of the content of the function of the content of the 2) tetrahedrul (3) trigonal planar (1) Square planar Xefy : Xe = 4+2=6 sp3d2 (0 (tahedral)

D.B - L.P > D.B - D.D > D.B - Odde-M (A) NO (1) 180 (B) NO- (9) 120 -2/3 6 10 NO- (R) 115 121 2 131 134





Which of the Jollowing molecule is perfect (b) Nh (c) 4

Which of the following set have same B.A

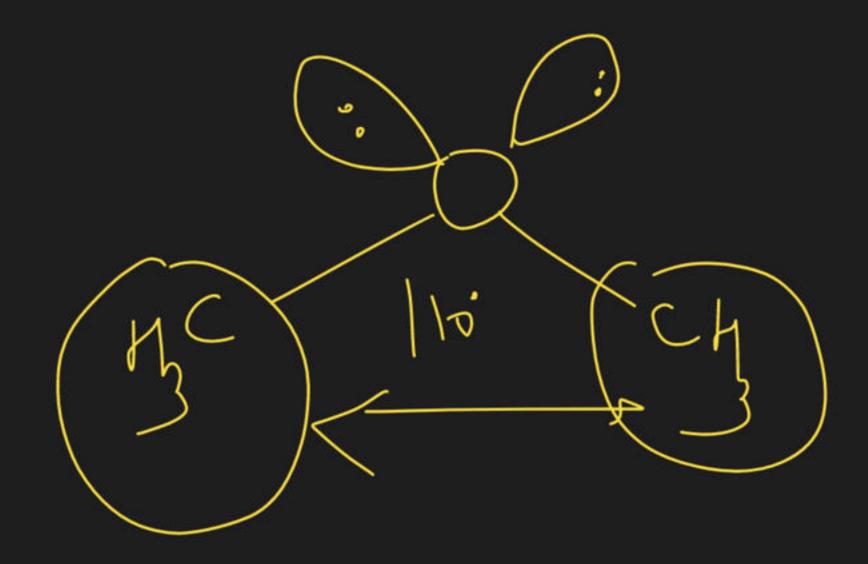
(1) Ny = NG

(2) 120 = F20

(3) (Hy = (Fy (1) your

$$BF_3 = BCJ = BBT_3 = BT_3$$
  
 $CH_4 = (F_4 = 109.5)$ 

(·) B. A of dimethyle there
o(CB)2 (4) se (CT) Steric rep (B) 21 > 7 Back Lond (D) 109.5 (2) 110 (3) 90 (4) 180 2nd period - 3rd /4h/5in Nok = ( Geometry - tet. 1





#### ▲ 23 • Asked by Udit

Sir NTA ne ans C diya aur mera ans D hai sayad nta ne galat ans diya hai?? sir plz batayeh konsa sahi hai taki challenge kar saku ans.

