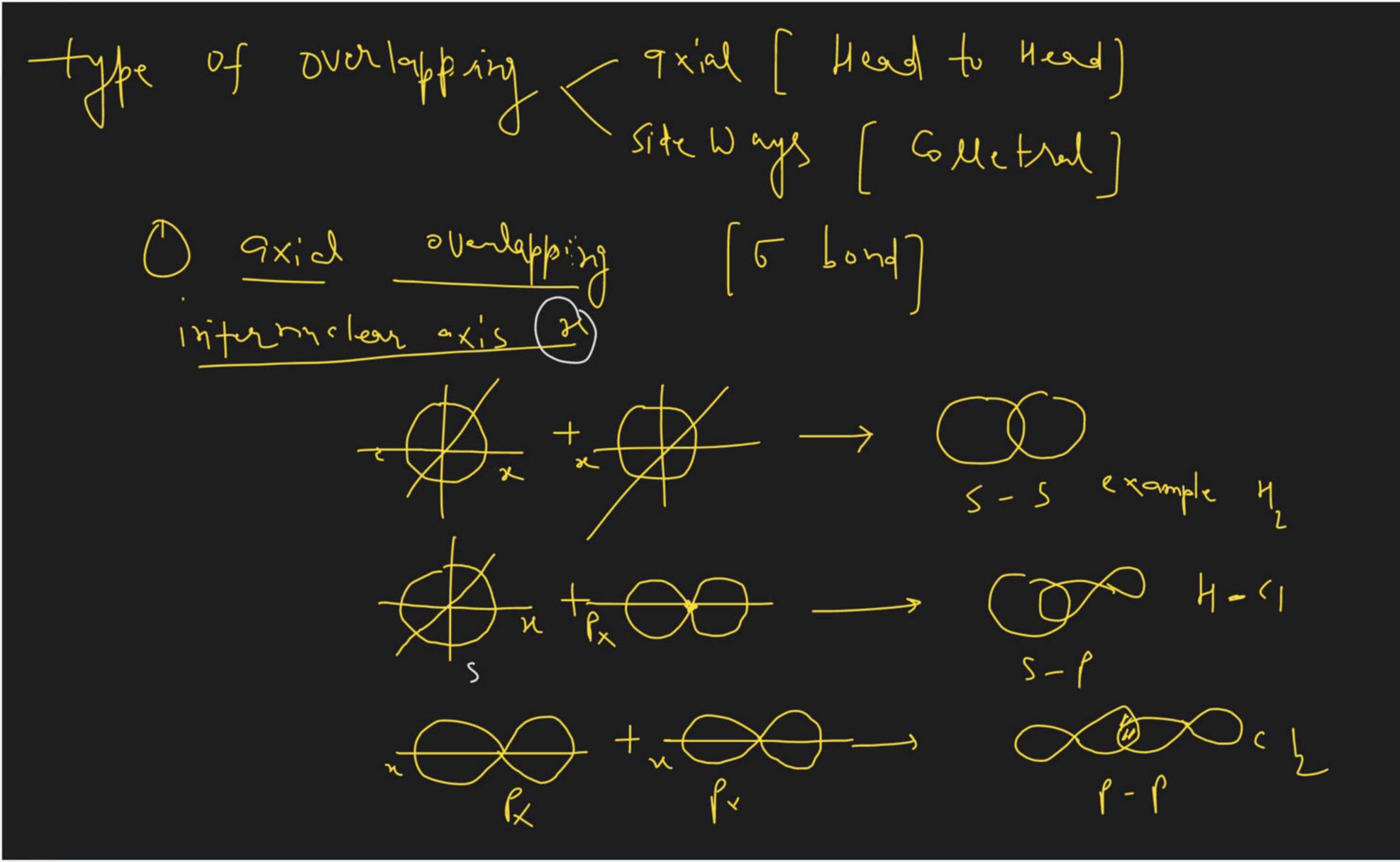


Course on Chemical Bonding for Class XI 2023

V.B.T: (Valence bond theory) - Godent bond formation through overlappling 1) + (L) -> Overlappling ones overlappling area & Gurlent bond & strength

Which of the following overlappling is correct (2) (1L) + (1) -- X (3) (1) + (1) -1x

(y) none



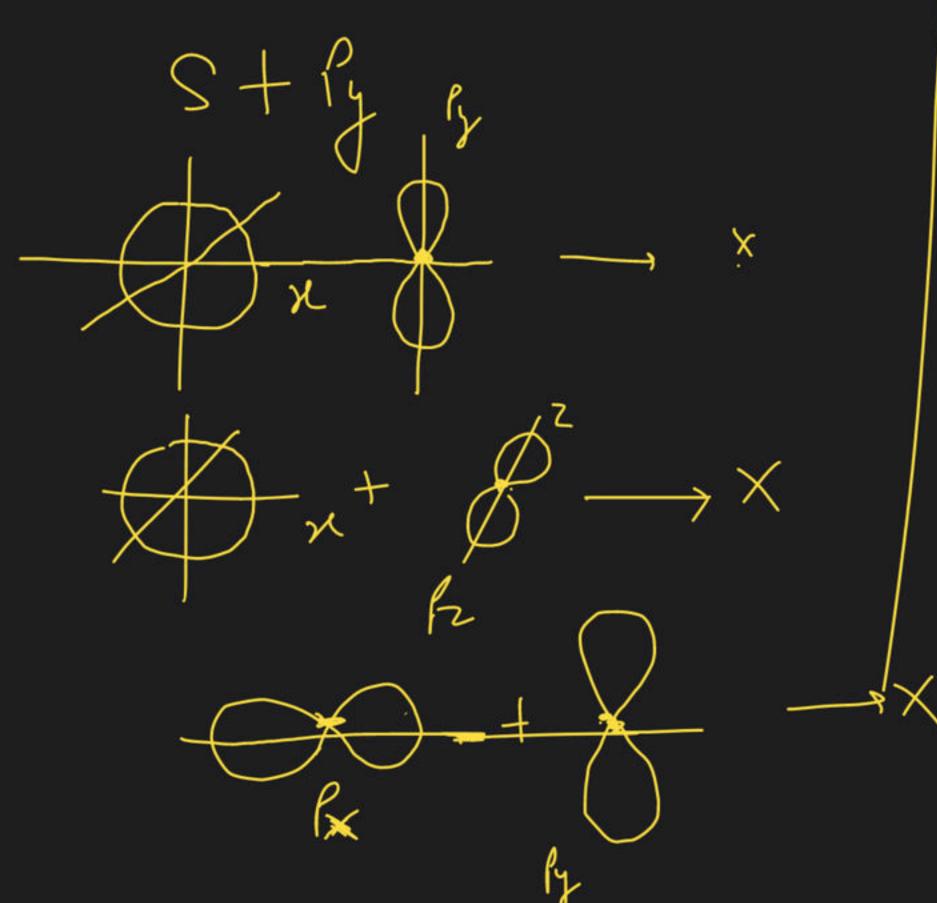
om v hich of the tolowing overlapphing is s-s

(9) 1/2 (2) 4-(1 (3) (1-(1) (4) ala

H= 15 1 1 (1=15²25²2 p²35³3 p²

| 11|11|1

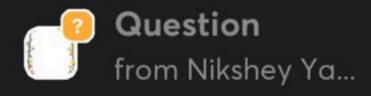
Sideways internyclear If de is intermalent axis



1f z is internycleur gxis

if y is internaleur axis:

J-Bond inton if 2 is inter all d-0,15 Hals Gonform & Boyd but Note not de beans it how too 66 ja intensation



sir aapke liye



and all liabilities with regards to the content

$$dxy + dxy = S$$

$$dxy + dyz = X$$

$$dyz + dzy = X$$

$$dyz + dzx = X$$

$$dxy + Rz = X$$

$$dxz + Rz = X$$

$$dxz + Rz = X$$

$$\frac{dxy}{dxy} + dxy = 5$$

$$\frac{dxy}{dxy} + dyz = x$$

$$\frac{dyz}{dyz} + dzy = x$$

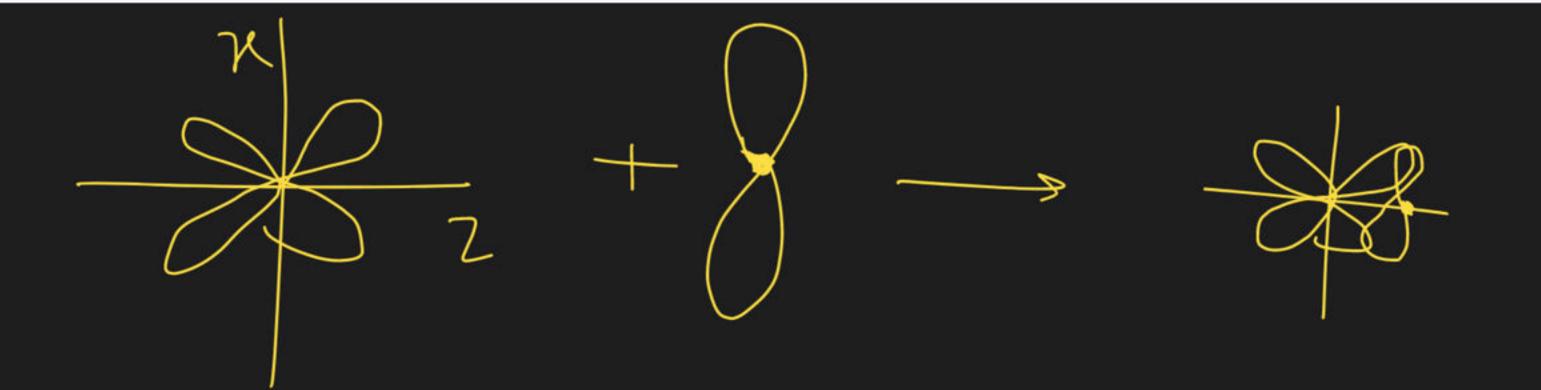
$$\frac{dxy}{dyz} + dzx = x$$

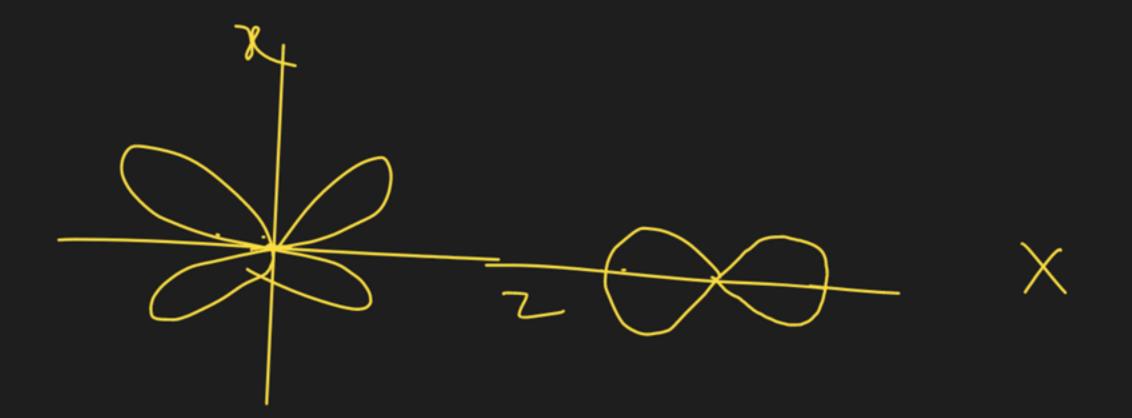
$$\frac{dxy}{dz} + dzx = x$$

Ghardprh

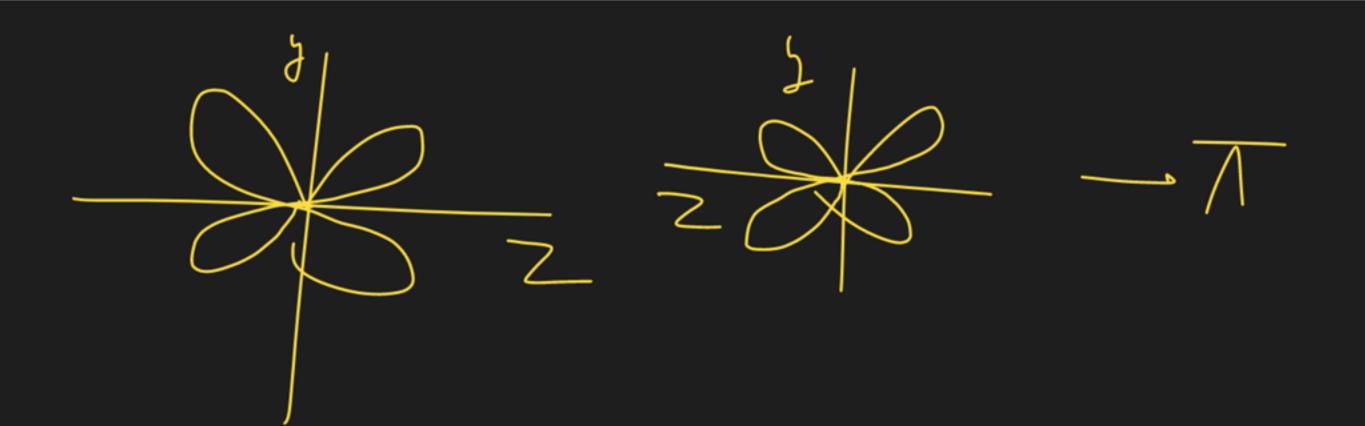
B -5

1 c -1 s s

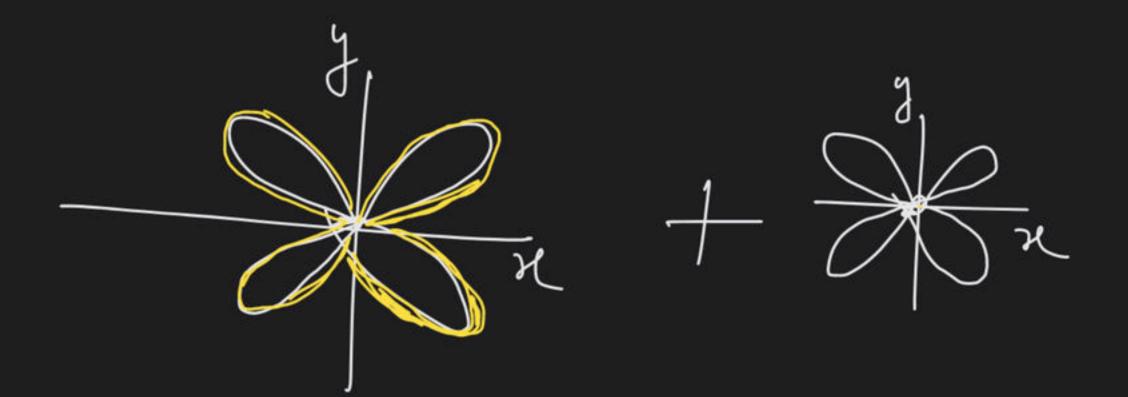


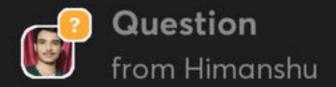


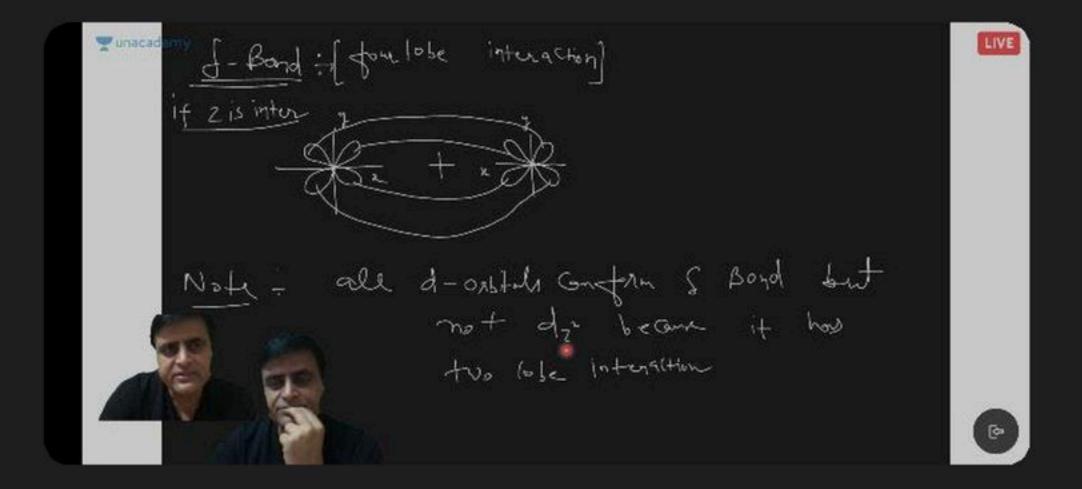


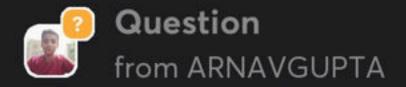












delta bond

