

COPING & DECOPING

Type-1 \rightarrow simple Inc/dec.

Type-2 \rightarrow min of both changes
 $+1 \pm -2 \pm 2$

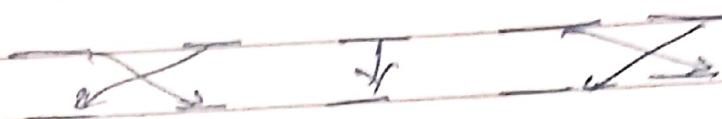
Type-3 \rightarrow complete reverse

SATISH \rightarrow HSITAS.

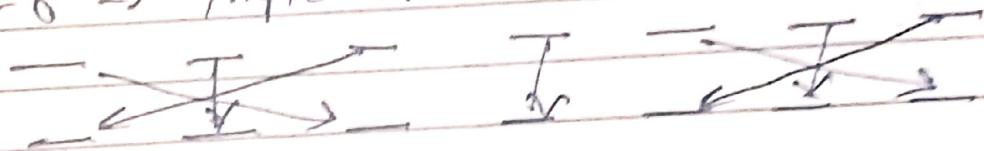
Type-4 \rightarrow pair reversing

S A T I S H
S H T I S A
 $\boxed{+1} \quad \boxed{-1} \quad \boxed{+1}$

Type-5 \rightarrow double cross (mp)



Type-6 \rightarrow triple cross



Type-7 : V & C (vowel & consonant)

S A T I S H
A | S T S H
vowel consonant

Type-8 \rightarrow vowel place coding

A E I O U
1 2 3 4 5

O X C I E
 $\frac{1}{4} \quad \frac{1}{2} \quad \frac{1}{3} \quad \frac{1}{3} \quad \frac{1}{2}$

Type-9 \rightarrow S A I I I S
 \rightarrow H Z G R H S $| 10.19 + 8 = 27$

opp condn \rightarrow both sum will be 27 wy