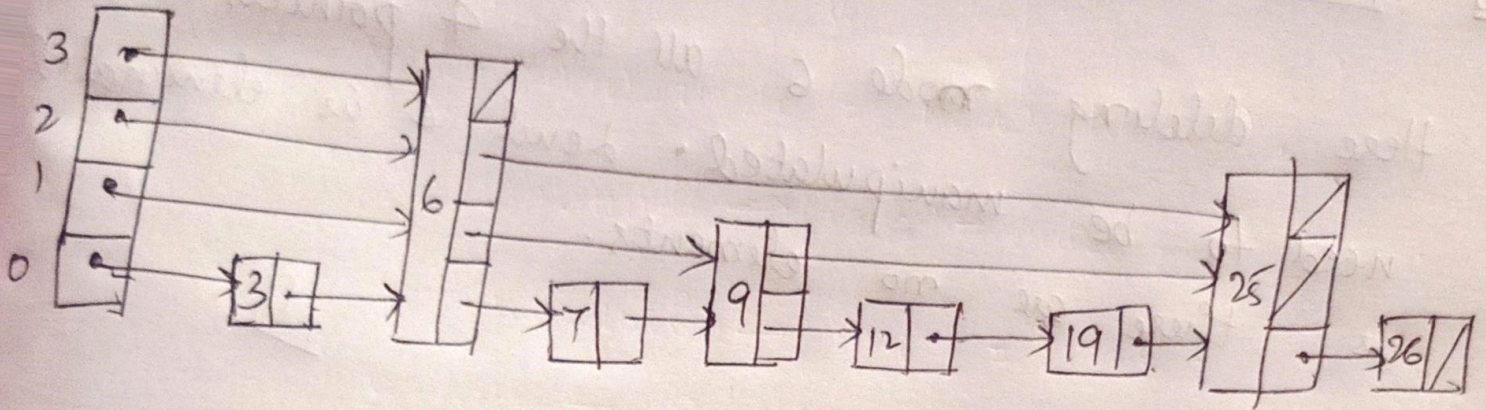## SKIP-LIST :-
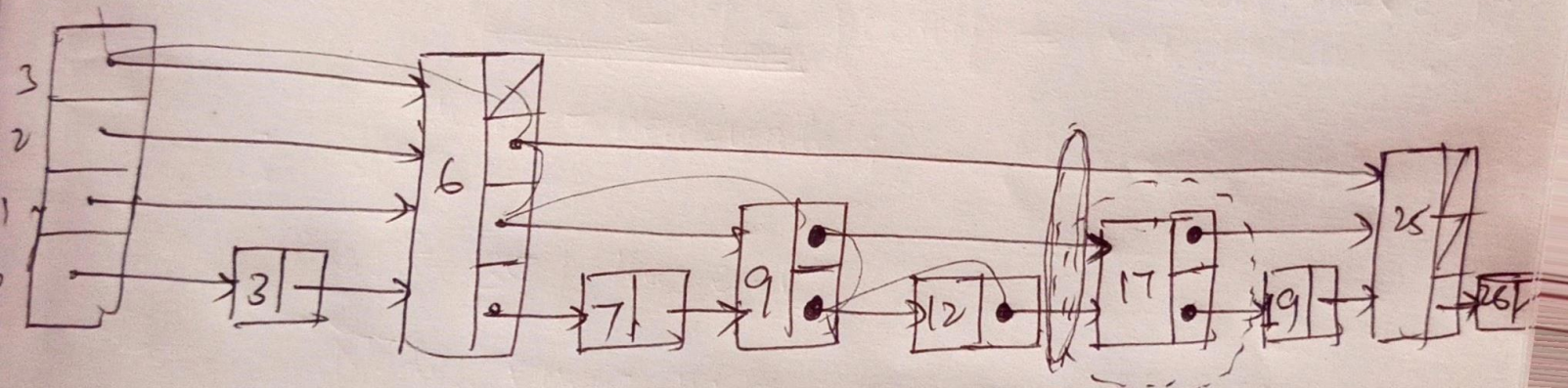
1. Original skip list :-

2. After inserting a node :- (17)

Since 17 is less than 19 and greater than

12. It is inserted b/w 12 & 19.
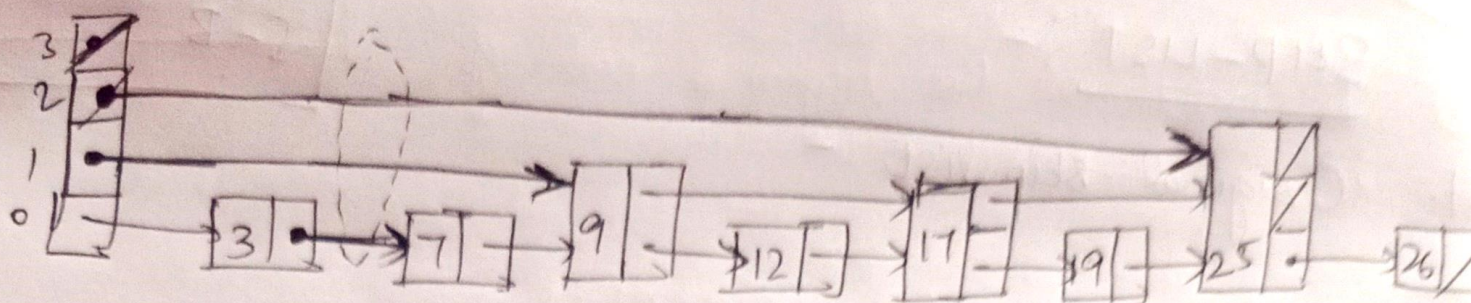
So, the 2 pointer of 9 to 25 ~~and~~ and

12 & 19 will be updated.

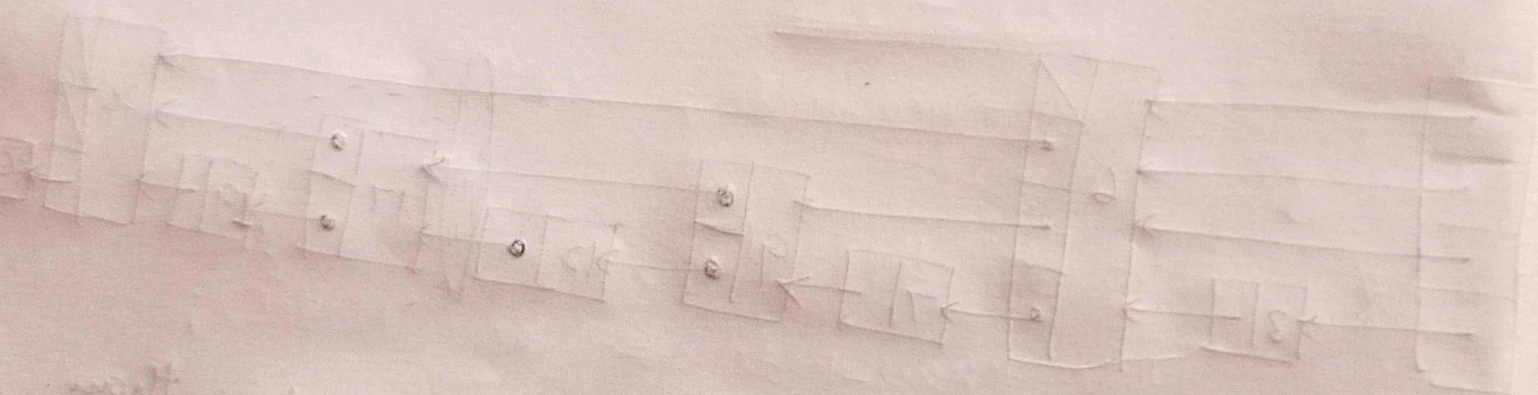~~Here~~ pointer ~~need~~ ~~to~~ be ~~manipulated~~.

3. After deleting a node :- (6)

Here deleting node 6 all the 4 pointers will
need to be manipulated. Level 4 is eliminated
as there are no elements.