AVICAdelson-Velsky and Landis)
AVLCHdeLion
Algorithm Used for Self Balencing Binary Tree
Self Balencing Binary
O
Atus approaches or specations
- Left Rotale
D. 1 L Potate
Right Rotate
1) Example of operations
right rotate (C)
From P
$- \underbrace{(t_1)}_{(t_2)}$
(t) (t^2)
Left rotate
from
+ Ly rules to perform operations
Ly rules to porform operations Left-left case
Left -left case
Left -left case , left - right case
Left -left case
Left -left case , Left - Right case

















