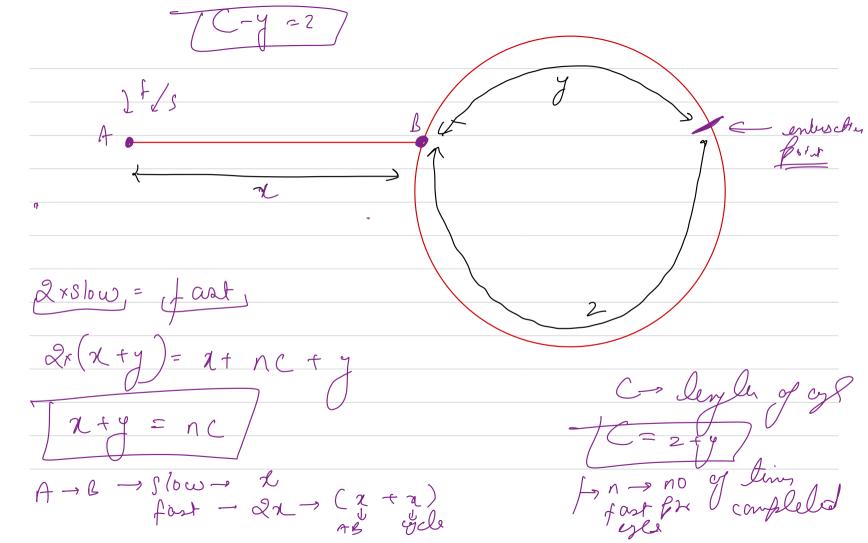
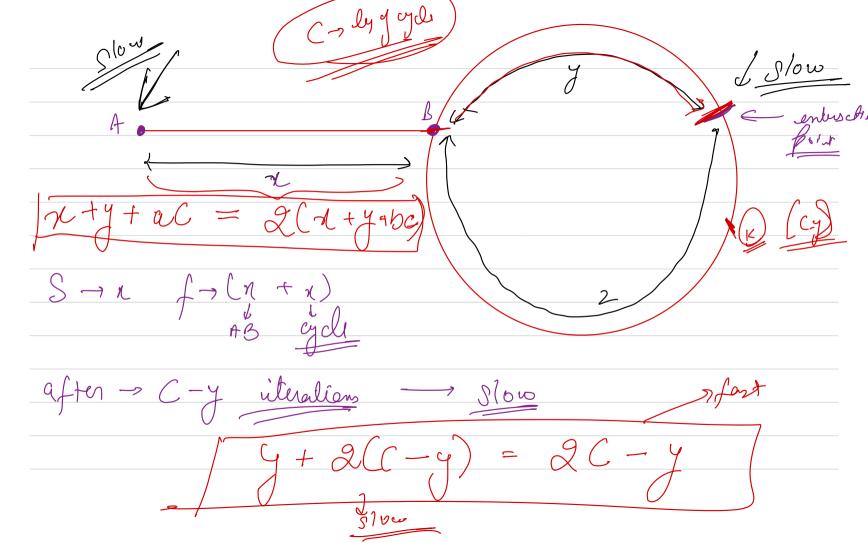


Do Cruen a Singly linked list such that the last rode has the address of 8 and no de from the Il in me nent data member. fend this value of new of last node. 1 - y de - deletion algorithm.





nty+ac = 2nt dy + dac

2(n+y) = (n+2y+2) 2n+2y = n+2y+2

Vlure)