Given a linked list, determine if there is a cycle init. Cycle & cycle it there is some note in the list that can be realted again & Continously filling the next pointer. internally pos is used to tente the index of the note that tails next pointer is connected to. 3 - 2 - 0 - 4 hus Seen= downers Kinnyk Mrs list referre fre the O(1) spare Solution Flyds Toitoise & Hare

