

Page SO, A = CCode Node * slow = head , * fast = head; while (fast && fast > hoxt) { slow = slow -> hexti fast = fast -> next -> next; if (slow== fast) break; if (fast == NULL | fast -> next == NULL) { return; Slow = head; while (slow = hast){
slow = slow > hoxt; fast = fast + hext; while (slow - noxt ! = fast) {. slow = slow - next; Slow + noxt = NULL; Second Approach
First, we hind the loop on check for the = loop. Then count the length of the loop



