PAGE EDG3 DATE: / / Leetcode 2. Struct Lest Node\* reverse Between (struct Listnode\* had head, got left, got right). ? Chead == NULL 11 lest == xight) return head; Struct listnode dumny = (struct listnode +) mallo Carge og (st. uct (Extrade)); dumny >next=head; Struct Estnode & preis dumny; pox (Ent ?=1; Eclept; ++?) prev=prev-) next; Struct lestnode \* correct = prev->next; Struct Ustrade pext znull: Struct Pestrode\* tail = current; possent e= left; ec=regut; ++0) pust-ruct listnode\* temp= consent > next; consent -> next = nexts alaxy M33 5Gext = current; Ecurent: temps,

4 903 39RR prev-snext=next; tail > next = current; med 22 assudo 8 survey more to buse to tout struct Costnode result = dunny -> next? free (dummy); return result; 11 11011 - hond) chood wister output head = [1,2,3,4,5] books 420136 lelt(=0120000) +>110+62/00076201/1000 right = 4 1 hood = + much Output = [1,4,3,2,5] (764 : 4101 57 :157 +03) KOT 2 trace ward = ward Galaxy M33 5G