2

Easy case: l1[0] l2[0] output:[0]

hard case: if 2 Node > 10, l1[9] l2[9] O[1,8]

easy method but not best one:

l1 [$x_1, x_2 \cdots x_n$] l2 [$y_1, y_2 \cdots y_m$] O:[$o_1, o_2 \cdots o_t$]

i is index create temp val: R, if $x_i + y_i > 10$, then set $R = x_i + y_i / 10$, and add to O_i, then repeat that

Here's step: $O_i = x_i + y_i$, $O_i = O_i + R$, then $R = O_i / 10$ (save), then add O_i to the answer list

careful: if l1 or l2 is not nullptr, then l1 or l2 go next and val not change if l1 or l2 is nullptr, then not move ptr and set val to 0,

create new node | set ans list = new node

newnode = (sum%10) | ans = ans -> next;