/\*\*

\* Definition for singly-linked list.

\* struct ListNode {

\* int val;

\* ListNode \*next;

\* ListNode() : val(0), next(nullptr) {}

\* ListNode(int x) : val(x), next(nullptr) {}

\* ListNode(int x, ListNode \*next) : val(x), next(next) {}

\* };

\*/

class Solution {

public:

ListNode\* addTwoNumbers(ListNode\* l1, ListNode\* l2) {

}

};