

```
addhelper (Node one, int pvl, Node two, int pvz,
private static
                 int
                                                      LinkedList res
   if (one == null & two = null) {
          remin 0;
   int sum = 0;
   if (pv17pv2) q
   int oc = addhelper (one next, put 1, two, pv2, res);
   sum = one data + oc;
   else if (pv2>pv1) {
   int oc = addhelper (one, pv1, two next, pv2-1, res);
   sum = two.data + oc;
            s oc = old carry
   else {
   int oc = addhelper(one-next, pv1-1, two-next, pv2-1, res);
   sum = one.data + two.data + oc;
   int c= sum/10; I new carry
   int d= sum %10; I new digit for "res"
   res.addFirst(d);
   seturn c;
public static Linkedlist addTwoLists (Linkedlist one, Linkedlist two) {
 Linkedlist ses = new Linkedlist ();
 int oc = addhelper (one head, one size, two head, two size);
 if (0070) {
     res. add First (oc);
 reman res;
```