Hay Mitter roid insert [lees] } (BM/8CSOOL Node todes was head Nodex update & [Maxwet] for circl i = level -> 0, i --) } while (correstorward (i) > key 2 (cey) wn = un > forward cis update Cid = cur; ζ if((on 11 consky ! kes) 1 int stevel= randomlevel (); if (siever > vever) 4 for (i= = + xlevel, i++){ updatelid = header level= xlevel; Vodex n= cseatenod((100, sleve) for (i = 0 -> slevel; i++) { n-> formard eis = updatelist Romand (1) abgrate [1] > Lounang (1) = U

```
Day Mittur
                                1BM186500C
void delete (keg) 1
      wode * con = Lead, *update [month + 13;
      for ( i= level > 0, i--) }
          unite (com a comanda) ¿ un stomand
                                      (T) ske)
             cure = correstorward cit;
           update cis = cur;
      con = cons forward cos;
      it (our != Now 88 masked = = 100)
         for (i = 0 -) level; itt) }
            if (update (is stoward cis /= um)
                   break;
            update (i) s forward cio = comstorway
              us head > fooward (level == 0)
       while (level) L
            (evel -;
           XEXD Dode * search (key){
     node x con: read;
       tox (it level => 0; i -- ) 4
           arice con a forward cis of
                         uns forward (3-749)
            Com = com showard ers)
                                        2/6 (5)
       Cos promacy cons = uns
       return was;
```