```
class Conflat indexes Congrator = Interes 8

public Int congrac (Interpre value), Interpre value) 5

if (value) = value > 8 ratio 0; 5

etc. if (value) confue) 8 ratio -1; 5
                                                                                                                                                                                                                                                                                                                             votar Valel- Lulez;
                                                    due E lugar
On PA 20%
Le 20%
                                                                                                                                                                                   84 9 retur 1;3
                                                                                                                                                  compare ()
                                                                                                                                 Compared of crul

Compared Let Co if less than

Compared CET 2° if grant than

to compared Toll

Class BST < K colon Commit, V7
                       BST get()
                                                   public V get (4 kes) 8
                                                                       rat un get (las, mut);
                                                                   retur Nigel Value ();
                                                              9 : ( compant , compan ( N. get key ( ) , key ) >0) ) }
                                                                       return get ( koy, NolePt);
                                                                       rote get ( her, N. right );
Circular Array List
          int in due For ( int indu ) 8 recogn buth;
           ass (4)
                Ly inter For (+ lat. size)
40+0=0

array [0]=4
             odd (10)

In in the For (+his. 400)

he of the 1

mod = 10
             remove (0)
               so petus = aver [ indo For (0) ]
                         if ( inder == stort) &

stort == stort # 1

stort == stort # 1
                         The & 11 middle , and
       4 = return temp
              add (7)

Le jide ar (7)

Le j + 1 = 2

any [2]=7
                   add(3)
add (1)
                   remu (1)
properd (90)
      00-3 8 6 7 2 300 -8821

00-3 8 6 7 2 300 -8828 9

00-4 28 6 9 00-4
                 [proper (c)
                    prod (4) 51-1 = -1 + cope + (3)
                     e-yeal(6)
                     becken (a)
                   2 1 1 1 1 10 Style 18 6
  BOT Remove
  yold remove ( b ber) &

IP ( not = 5 boil) &

IF ( not = 5 boil) &
                                                                                                                                         de replace (Node N) ?
if licht = would ? return virtist; $
Node right = N. right;
Node lapt = N. lapt;
                                                                                                                                            add ( left , vigut );
                                                                                                                                 5 tatua laPt;
                 remove (4, root, left);
                                                                                      reme (4, root) vil all ( Note top, Note bother) ?
ip ( botton = > NII) & roter; 3
        ele f // go viola root 6 key
        3 remore (4, rest. right);
                                                                                                                                         (ind compre = top set to C). compre To ( better , set tox (1);
  Void Years (14 key, Note w) &
                                                                                                                                             if ( common > 0) 9 1/ go ( ) 4
                                                                                                                                                           if ( top. Int == Nall) &
top. Int = botton;
                                                                                                                                                             Plu 7 add (for latt, bother);
             int compon = N, gettery (). compon To (key);
               if (compare > 0.) & if (whelf = 2 mill) & roton; 1/1 there as 5 if (N. left, set legel).compart (lay) ==0) &
                                                                                                                                                     Pelu a 11 go vigu
                                                                                                                                                                    if (ty. vight == Noll) q
top. vight = bottom;
                                    N. (est - reg lace (N 1291);
                                                                                                                                                                            add (+p. rism, botm) =
                                      remove ( Key, N. LOH);
                              if (N. Yight = N-11) & retu; 11+ m er- 5
                              if ( N. Vishi, get
                                        N. Vight - replessigning (Mension) (Mens) == 0) 8
                                         remove ( 40, N. Visht);
                3
```

3