bendraw - 58 Imbrement enverge & gickionary now hashow

```
4 seasch Function
 noid Dictionary :: search (int ress)
            *UF 8708 = 0?
           ingex = jup ( Ken x. worx )?
           remb ( guger] = 2008 [ guger].
            myers ( semb ( jugs.c.) i = 11,011)
              $ ( bemp [ index] > data = = Key)
                   coutes" in seasch success";
                      :1 = pals
                    : 81 DOGG
               z
            ople
               remb[ evgex] = remb[ evgex] > vexp?
         (0==808) 8i
               coutec in seasch unsuccessful ";
         4
1 Dicks our of
    Dictionary:: Dictionary ()
        index =-15
       Box ( only i = 0; i < max; i++)
         ; JULON : CIJ JOUR
          BRALIJ = WALL!
          temp (i) = NULL;
```

v.c. Hemanth Berman

```
4 insert sunction
nogg Decagaraph :: QUBERRC QUEREN)
કૃ
    : ( xom . r you) dré = xoloni
    berlinger] = Evogo-Albert & walloc (8956 of (nago-Rhos))
     ber [ gugen] -> gopa = Ken?
      (WUV == [x90n6] 4000) 86
         [[x9606] 849 = [ x9006) 2000
         TOOK [ ander] -> next = NULL"
          femp [index] = prolondex];
    9825
          rempliandered = 2000 [ indered]?
          while (temp(index) -> next! = NULL)
                 bemp[index]=temp[index]->nexts;
                 being [index] -> next = pto [index]
 U Delete Sunction
      Noid Dictionary: : delete - ele ( ont key)
           inder = int ( Rey r. max );
   ٤
           penbloydex] = 200x (qugex)?
      while (tends [evger] -> gopo; = Kend &4 femb (evger]; = NOM)
         Stallinger = remoloyers;
        temp[index] = temp[index] -> next;
```

```
Pto [index] -> next = temp [index] -> data << "has deleted";

temp [index] -> data = -1;

temp [index] -> temp [index] -> temp [index] -> data << "has deleted";
```