```
Dictoropy ()
        noot, ptn, tmp = NULL;
                                                        deta % max;
    ptr[i] -> val = data;
    if ( smot [i] == NULL)
       400t [] = temp[] = ptr[];
       froot [i] -> nxt = NULL
   elsa
      11 insert ptasi] at the end of
     11 temp
     while (temp = nxt) = NULL)

temp = temp = nxt;

temp = nxt = ptr[i]
```

```
delete (1)
       i = data % max;
     trup [i] = hoot (i];
      While I trop [i] > val ! = data and trop [i] != NULL)
          * ptz = * temp;
tamp = temp > net;
      ptrij -> next = tmb[i]-> nxt;
      temp[i] - val = -1;
tmp[i] = NULL;
      Free (tmp[i]);
    Struct hash / Initialize
         int val,
        Stouct hash *nxt;
3 mode;

typedef stant hash node;

node *tmp [max], *froot [max], *ptr[max];

int index;
```