```
void Insert (int k, int v)
   int h = Hash: Func (x);
   volile (+[4] != NULL && +[4] -> K|=K)
          h = HashFunc (h+1);
          if (tEWI = NULL)
               delete tChJ;
            t [W] = new HashTable Enlay (x, W);
 int search key (int K)
    int h = Hashfunc(K);
    while (t[4] = NULL le t[4] - k] = k)
             h=Hashfunc(h+1);
       if (+[h] = = NOL2)
           setun tCW-)V;
 void Remove ( int &)
     int h = HashFunc(+);
      while (t[h]] = NULL)
             ik (+[h] > = = = =)
                bacak;
              h = Hashfunc(h+1);
```

```
if (t[n] = = NOLL)
      contex" No elements found at key" xx k
     sietum :
  else
     delete t[h];
  cout << " Element Deleted" << endl;
   3
~ HashMap Table () (2) Danstract = A
  e for ( i=0; i< T_8; i++)
         of (teil |= NOLL)
          delete t(i);
           delete [] t) = and
        3
      3
   5;
```