25/11/20

ADS WRITE OP DICTIONARY USING HASHING

Delehon //

temp[index] = root [index];
white (temp[index] = next (= NULL)

temp[index] = temp[index] -> next;
temp[index] = per[index];

delete (int Key) {

index=(int) Key/man;

temp [index] = root[index];

while (temp [index] > data |= Key [index] EM

{

ptr [index] = Kerp[index]

temp[index] = temp[index] > next;

ptr[index] > next = temp[index] > next;

temp[index] > data = -1;

temp[index] = NULL;

free (temp[index]);

Classmate AKSHAY MITTUR 1 BM18(50 (0 Search Function: void search (int Key) { int flag = 0; index = (int) key 1. max; temp[index] = not [index]; while (temp [index] 1= NULL) { if (templinder) > data == (key) { flag=1; break; 3 else temp[index] = temp[index] scent; if (flag=0) (ontinue;