int data (temp (index) -> data == Key)

de templinder] (flag:=0) contic Not found a insert (int ky) { (index) = (node-type*) malloc (5/200) (node Jahr [ptr [index]; temp(index) = rod(index) while (templinder] -> next ! = NUW) temp (index) = temp (index) => next void Dictionary: delete (in say) { ex = int (Key! max) temp [index] = root (in dex) (templinder) -> data! = key 14 temp[index]:= dr (index) = temp (index) -> next = temp[index] -> next free (templinder)