Abhighikat (: Brecomp (de) . mans , me!) Class Dichonony <- princes 1 of " 30 tuo) \$ LIMON LIDS DS 4. . . } // Algo insext 01 1/ 1+18-10 void Dichionary: insert (int key) index=int (key 1/2 max); Pto Einder] = (nock_type) + mallor (8:300) (node type)]. pto [index] -> data = Key: [Stoot Ginden] = = NULL)

{ Stoot Ginden] = pto Ginden]; Start (index) = nent = NULL; templinden) = ptolinden]; clx { lemp (index) = 9000+ (index); cohile (temp linder) -> next!= NULL) temp Tinder] = tem Tinder] -> nent temp[index] -> next = ptr [index] 115ame logic // Seasch void Dichionory:: Search (int Key) palasibilition idn = int (key 1/man); on this of this of the cidn) = grave (inden) the start of

while (tomplinden)! = NULL) il (kmp Unden) ->data == Key) { cate c "Fand" Jky=1; 5804; eln { templinder] = templinder] -> nent; if (flag = =0)

Cost < c " Not fand" // Algo delete index = int (key/man); templinder] = good [index] while (temp Tindex] -> data 1 - Key && temp Tindex]! = NULL) a photinden] = temptinden]. femptinden] = temptinden] -> Key pto [index] -> next = temp [index] -> next; cost <<" in " << temptinden) -> data <<" Deleted ". templinder)->data = -1; templinder] = NULL; free (temp [index));