Function of dictionary using Marking 11 search function

void Dictionary: Search (out key) { int flag = 0;

inden = int (key 1- man);

temp [inden] = root [inden];

while (femple Conden ?! = NULL)

{ ills (temp (index) -> date = = key)

{ cout is "In Search success";

flag = (; breek;

temp [inden] = temp [onden] - next; if (flag = = 0)

cont << "In search unsuccessful";

3 11 Dictionary Dictionary (1 &

inden = -1; for lintico; it mon; itt) (noot (i) = NULL; ptr (i) = NULL; 3 2 templis = NULL; 11 desert function void Pictionary: insert (int key) { inden = int (key f man); bte linden] = (node -type) × malloc (size of node - type)); pts Cinden] - deta = key; if (wort (inden ? = = NULL) { root Conden? - pta Conden); noot [inden] => nent 2 NULL; temp Einden] = pta [onllu]; else { temp linelen] = loot linelen]; while (tout lindea? > nent! = NULL) temp [inden] = temp [onden] - > n

temp [onden] -, neut = ptu londen ?: 33 belie function void Dictionary:: delete-ele (ont key) index = int (key to man); toump [unden] = noot [inden]; whole (temp soulen) - data! - key & & temps [inden]! = NULL) { btu Conden] = temp Cinden ?; temp Linden] = temp [inden] - next ; 3 pta Conden] - neut - temp Conden? - neut: Coret 42" In " < 2 Femily Cinclen) -> data <4" her deleted"; temp linden] + data = -1; temp linden] = NULL; You (tout (noden)); Quefails