ZADACA 6-5PA2 2) Procedure OS-SELECT (T. root, 48) mondouse inor A Polyucem 48 M stobble. Pocetri porw OS-SELECT (T. root, 48) morphorn rang lijeng partible konjena (ti. 6,3,7,4; 22) 48 je neu od tih 5 evorova, pa re f-ja rehuring nowna ma desno podstable, ti-05-SELECT (T. root, right, 48-6) golde je 6 broj Toorova n desnom podstable. Sadu re 8- ju poviou na lyevo podstable overa 56 i travi re 42 elem a tom podstable I observom der je vorng lijeurg podstorbler work 56 jeansk 2 (37 i 48 m a tom ligevom podstalla) je li 42 méce od 2, frja ne posuna ma desno podstablo woru 56. tj. OS+SELECT (T. voot, right, 42-2), a gaje je 2 broj crorova a lijevom modstalda voora 56. Tada docte de trong a blyvien 48, f-ja ne noustarlja i moci

3) Tracedum OS-RANK (TX) promalava roma avora x u stolle s horjenom i. The ovor s blyweem 59 7- ju re vour breke prevne horizenu, tocunoque rang making work is adnosed me njegovog toolitelje. Hadu f-ju doote du voor à plyncem 53, recumonie re metude i vrage re vang tog evory. Faul 2. OS - SELECT (T 2. while x!=7. nil and i!= x left, size+1: il ix x left, size +1 i = i - x left size -1 X = x. right Turkcija mima stallo Ti boji predstavlju redni droj traviensa elem. U novetku kljuceva u stalilu. Prendwhod respectinge postavljanjem pohazivaca x m bonjen stobbe T, a varijoble i re postavlja na 1 Ato je rodni broj korijena. U makij iterociji re umređuje i o trenutrim reasim drojem i lijevim podstablim tova x the is i mann and velicine ligerog wantable x +1 petly use i sp tate. I be indictable mousiful is as well as amonginge ne rue reliance lighing podutable x+1 1 pettya a martary in derman postable od i the le i podudare a relicion lipito poditilla + 1 promaden is traveri wor i person re presiden. This court mise monorden do broja hotte brager se toll yet elem.

ne postoji u stablu. VSA je ollgn), v je broj Vorovo u stablu. Zad 3 OS-KEY-RANK (T.E) 2, X = T. root rank = rank + x left. size rank = rank + x left, size + 1 relurn rank 154: 0(Rgn) Zad 1. (1.) Konsteel more operacije mad augmentinanim AVL-om: SELECT IN RANK th Successor (T, x, i): 1. MX = NIL: VSA: Ollegn 111 muter F-RANK (T, x, key) U r+1 =1: () munimin taght minimum () c else il r+1 < i: 9. else return ith Successor (T, x, right, i)

