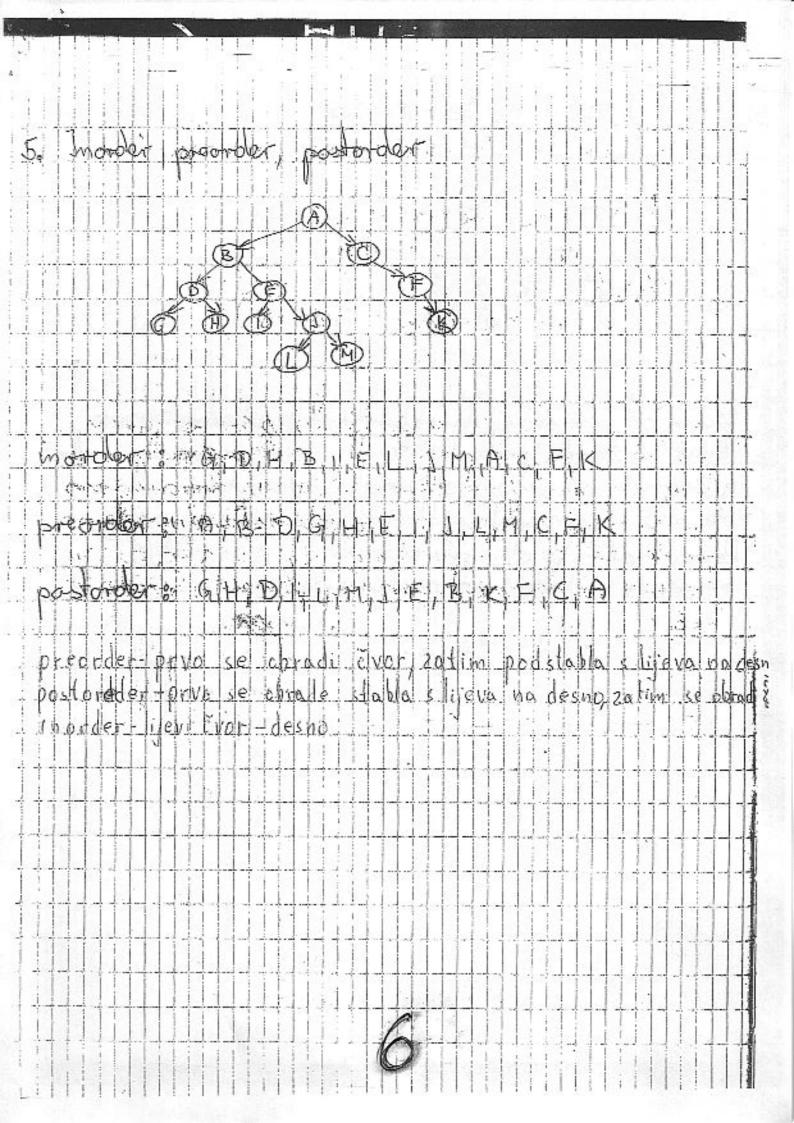


Procedura 2a upis direktorija Koristmo resumsiful roid distDir (directorij Un file D, wit dubing) (D postoji kao drektorij de fike) works ma extram (D du buna) D je dnektani.) za snako ayete C.D. ... dus Dur (c, dubin isti koliko tabaya trebamia upusati, noted last Dort of anellow il like to Int dubins if (D) je dinektoria)
za svako duste C.D., dinDur (c dubina + 1)
urrisi na akrom (Didubina)

rectoriali lile D) int Jotal: Jotal=0; If (D) je obnebbo 4 onis le file) CD, = File stre (D)? W

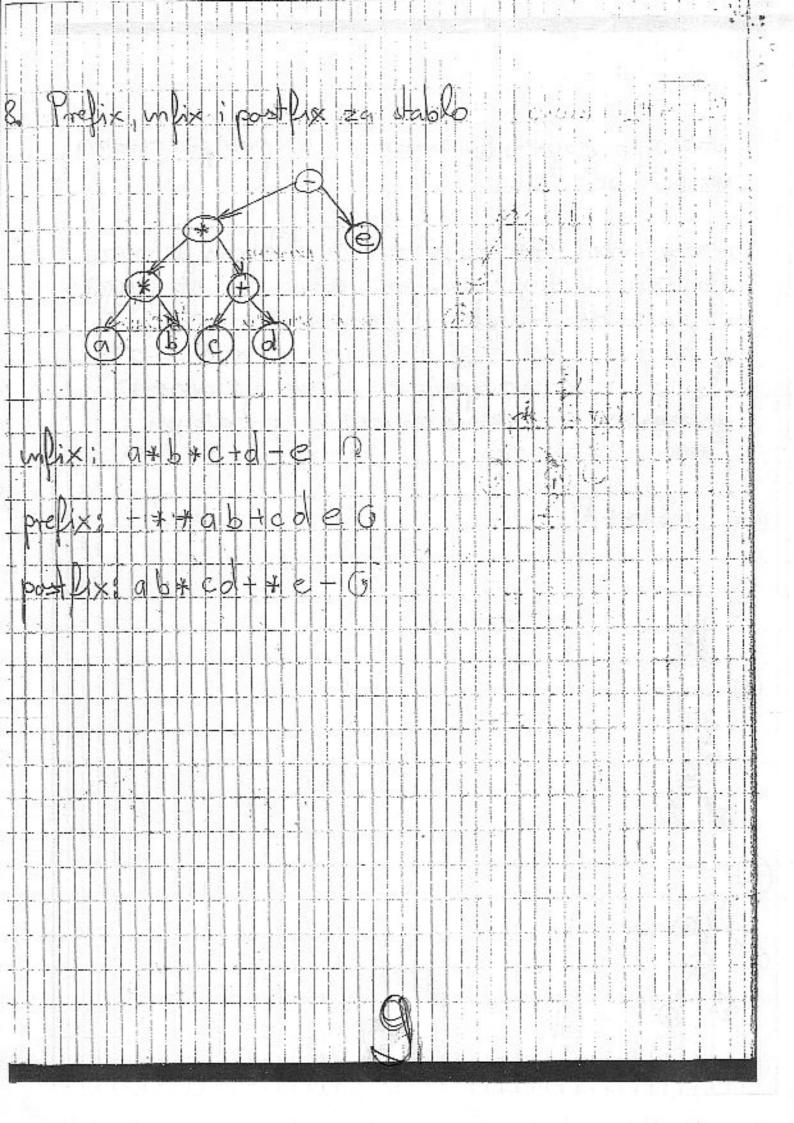
bornena her element struct overstolds * Newporland (TIENVULTINGELITE Naprovi Prazno (T> Quevo); Naprovi Prazno (T+ debro); my NVLU Swith Madi (Atyo) return NULL F = WULL) (XXIT= element) hetyring Marchi (X > I - dement) Navi 1 To demo,

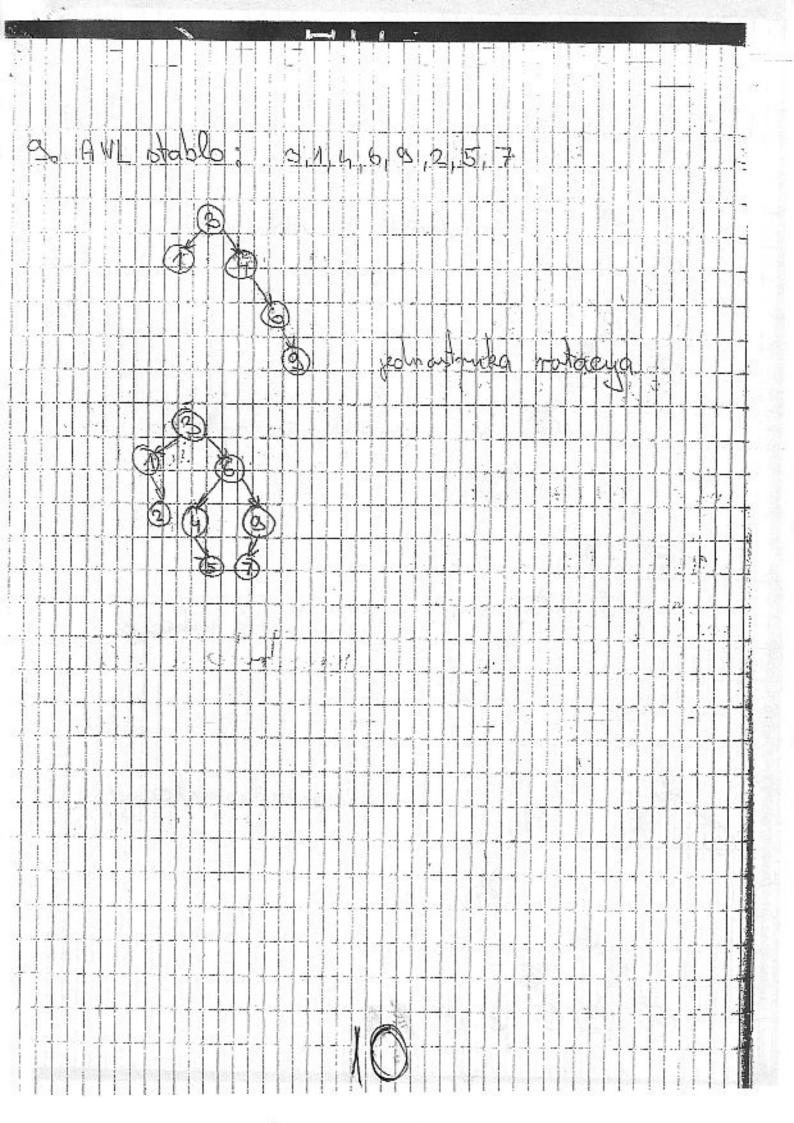
Madinax (statust cutistable TT) (T == NULL) return NULL; (T >desmoo == NULL) return T; eturn Nadimax (T > desmo);

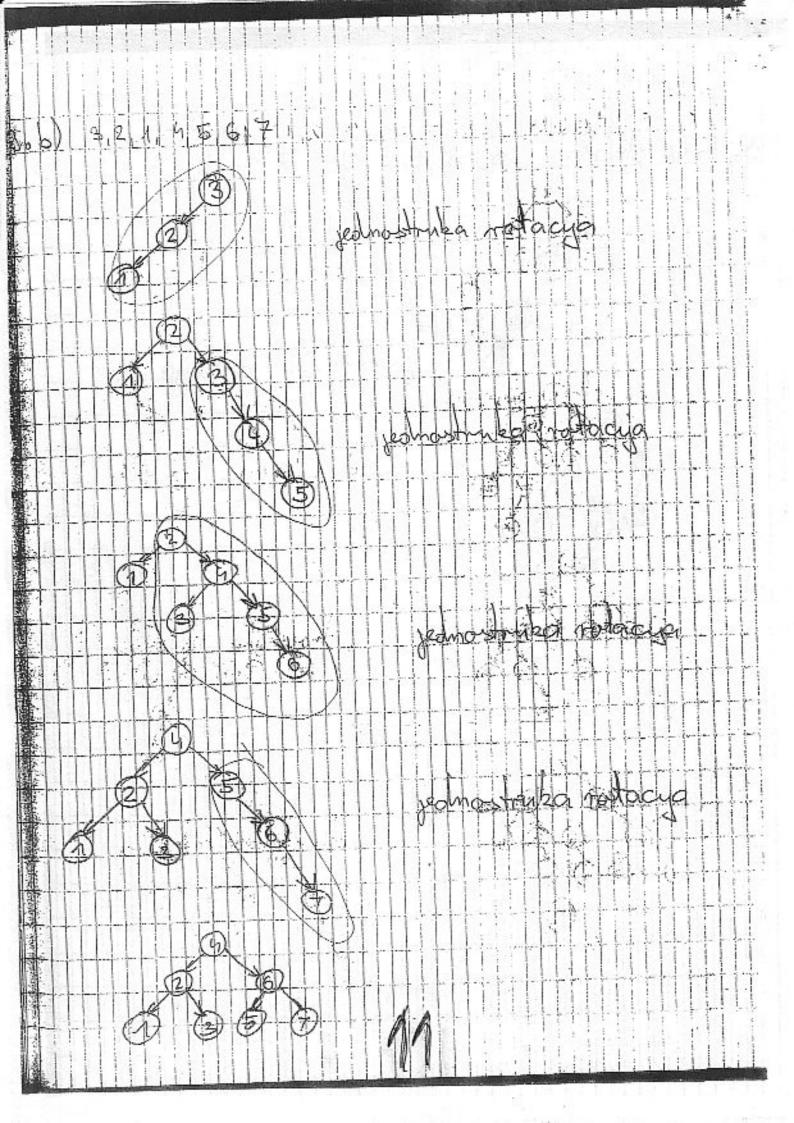


a+15/c)+((d/e+1,f (al abc* + dc + f+q*

(b)







9. c) 132, 1, 4, 5, 6, 7, 16, 15, 14, 13, 12, 11, 10, 05, 8, 25, 24, 29, 88

