0

2) 10-6-5-3-4-9-20-50-45

6) 3-4-5-6-9-10-20-48-50

C) 4-3-5-9-6-45-50-20-10

2

Void AVL-tree :: print _ recourse _inverse (AUL _ node #)

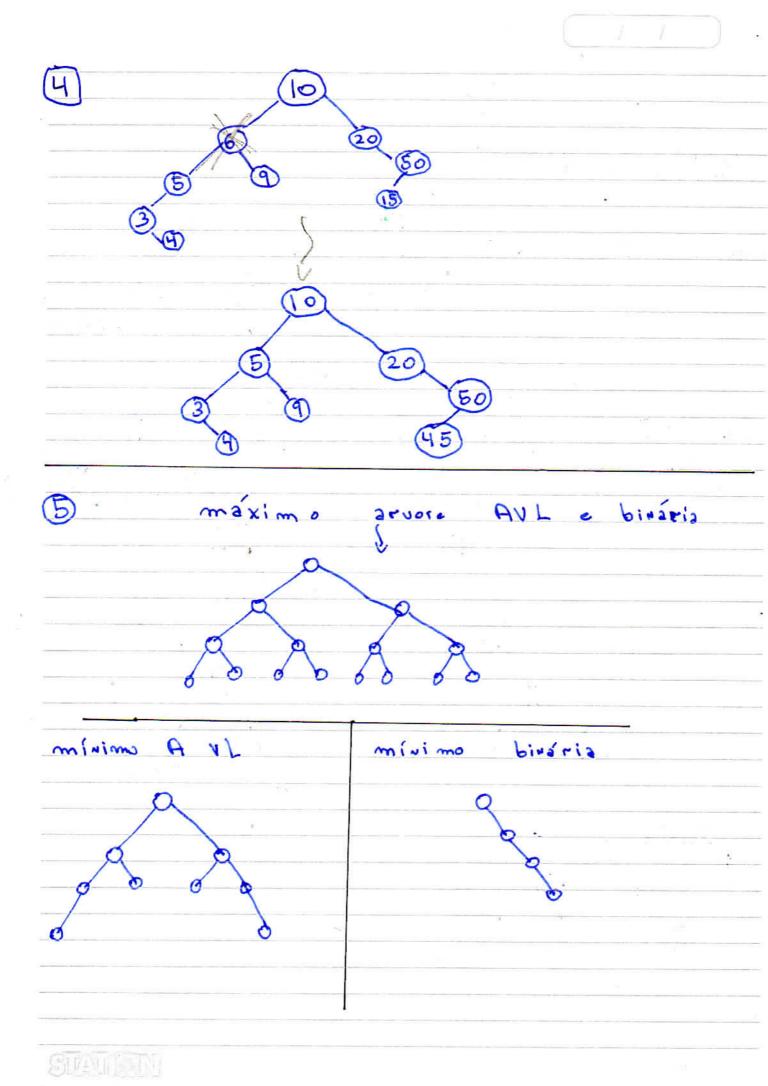
1 ((| = | 1) fi

print _ recurse _ inverse (r-pright)

std:: cout << r -> Key;

print - recurse - inverse (r-pleft)

3 50, 40, 30, 13, 12, 11 D, D, B B D (2) 0 Lancesdo 0 ~ 5 4 40 40 gespalan. ~p rotagão à direita ~P 40 ecolo 50 rotzszo zdrelts 0 0 50



SHAMESIN

