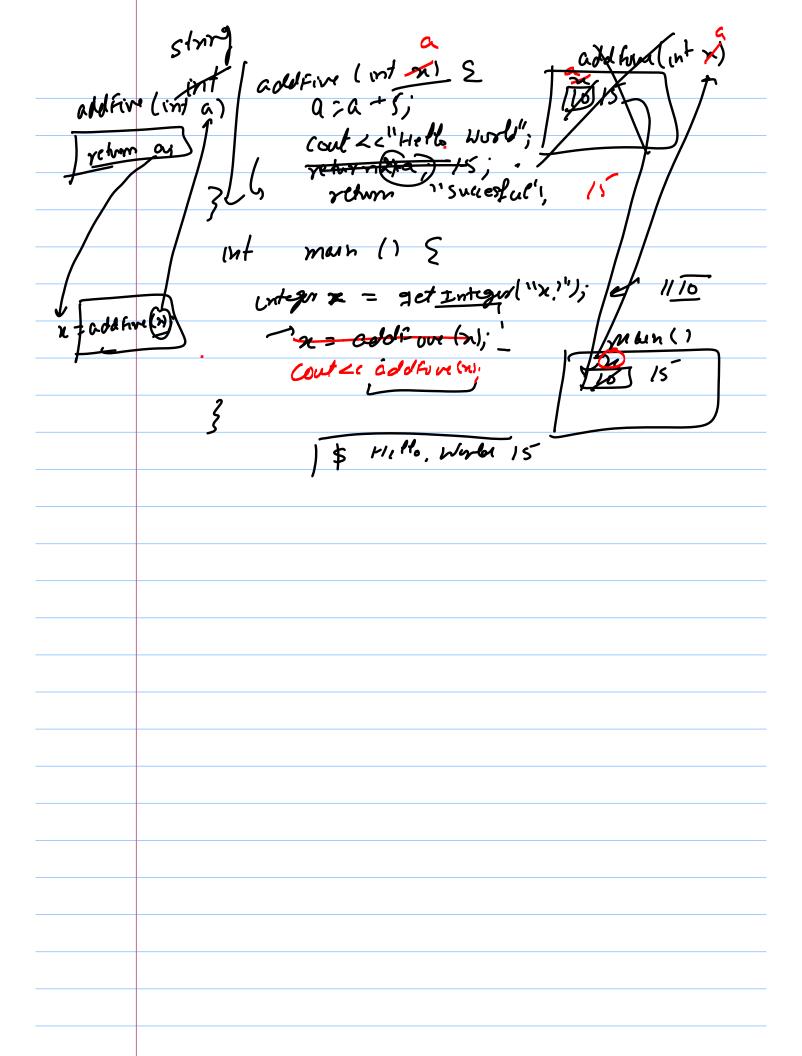
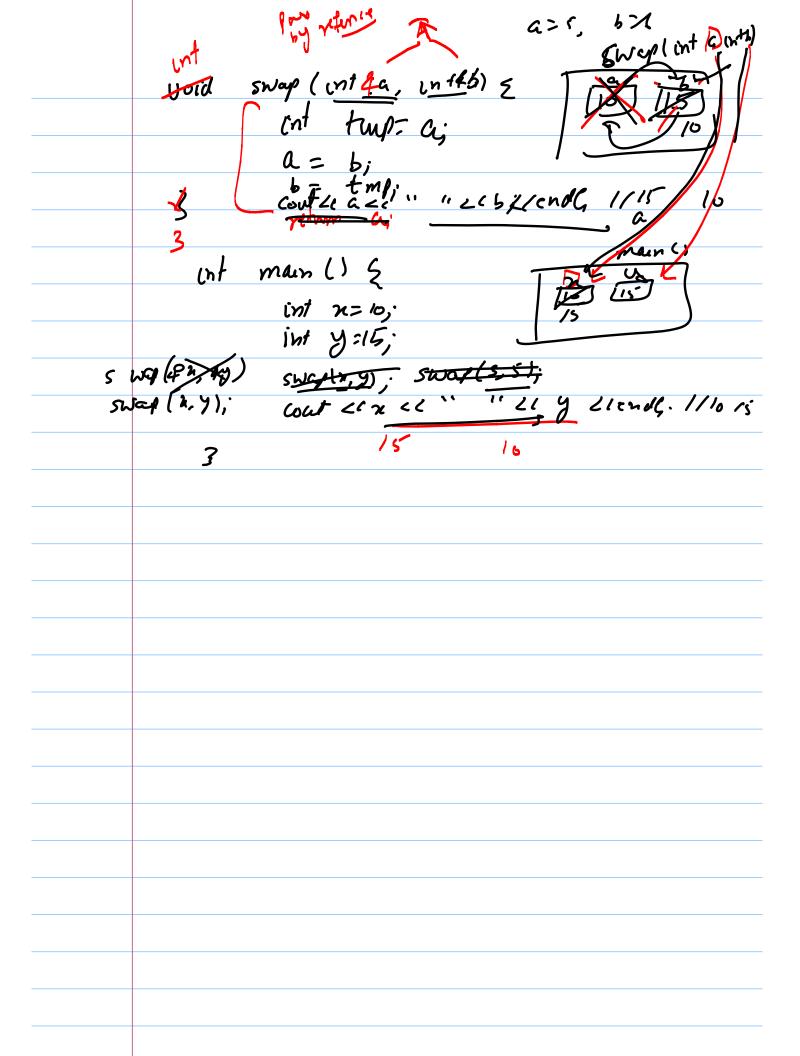
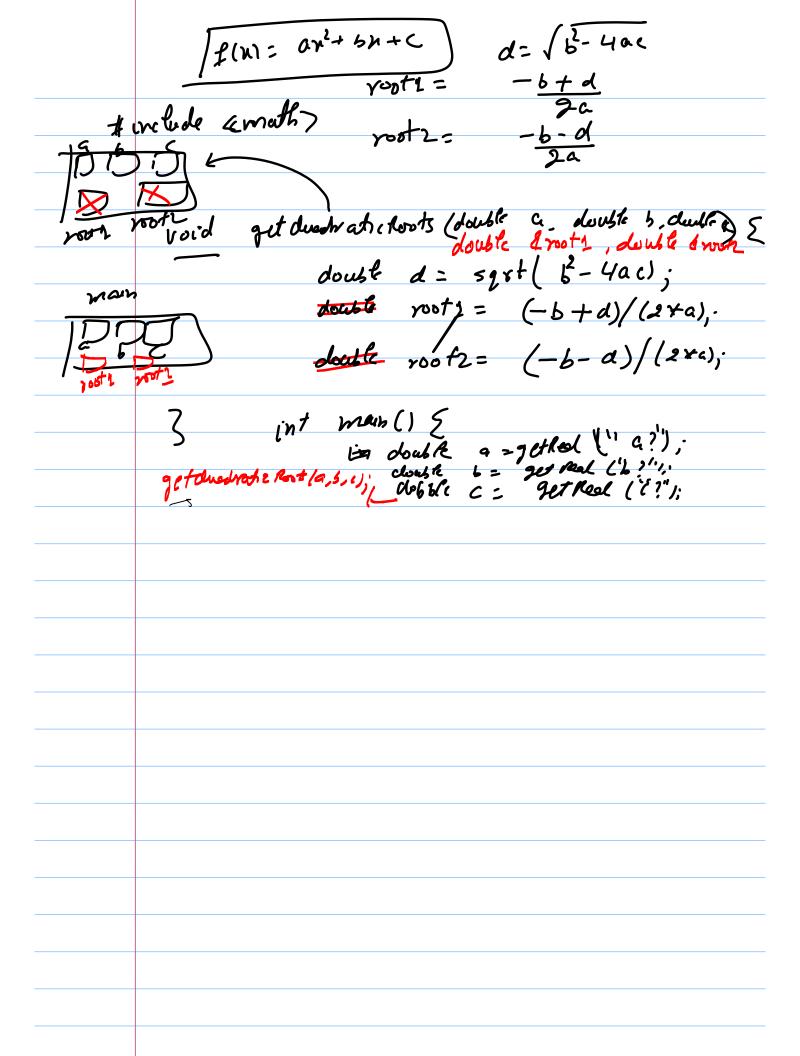


print Greet mys (strong ham, Lint ont) & hm. name (types mys stant Body vor-functor-nome (ar Type-v



du lerat m ent add Trive (int n); munl) } int get Int eger (" x?"); n= addfive(n); codifive (int n) E





Unt main (1 {
(711 11 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
clocking h = get klock (",)
doubte b= get lead (");
cloude h = get kell ("); doubte b = get kell ("); doubte c = get kell ("()); doubte roott, roots; r1, r2; get Ouadr cosc Loots a.b.c, root2, doubte);
doubte nott, note; re, re;
altilization book 9.6. (muto) auto);
72 72
7
>

Shares - Land
strings Seguence of Chercutors
onclude < string>
onclude 2string> \$500 5[2] 5(7) # onclude 210streem 3 \$50) 5[2] 5[2] 5(7)
(nt man() & harred
Story 5 = " COL 100 1". Prom
cout << 5;
B S = " Manor was not so great";
cout as < and conde
55217
5107 -
5[o]= R;