Lab Programme-01

Date_______ Page______

Log Loveting Lod morong out of enotited cosers: = = Entex = and, chyqlues standon and of enotited common of the contited deciminate of the contited of the contited of the contited of the costs of the
decimination of a 22/10000 adoing all seu bas of a contraction of
decimination of a 22/10000 adoing all seu bas of a contraction of
deciminally Str. 2 21x 03) doing on all see boy 3 10 10 10 10
Torget tod made condition be used to go diethet a roots
1 per conation, nos saco
Root1: 2.0 Root2 = 11:0000 log on Dro
[HET NOTE OF THE STORES IN SECTION AND SECTION AND AND AND AND AND AND AND AND AND AN
Coso 2 1 Enter a, b, c values selles selles
(190/38 - 500/3 S(019) 11d0 (1
Real of requal 808/48 bise stilles sides
Scapper ax - new Scapper (8 1)
Care a locator achie valves 3" stores do moteve
- 1 6 3 6 3 1 1 1 1 1 2 5 10 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The Equation has no x real Solution.
(2) 9/1/3/2 = 5 x/6/0/3/2 = 1
2006 10 diaminint B/(0x6) - (4x0xc);
1,0/24
double $31 = (-b + Math. Sgit(discriminant))/(2 \times a)$;
Application of the state of the
System. out. Paintin ("The Egn bas ned 13 Lie tiget mater").
Systan. out. Pint-In ("Root 1" + ot + "Root 2"-+ xs 1.