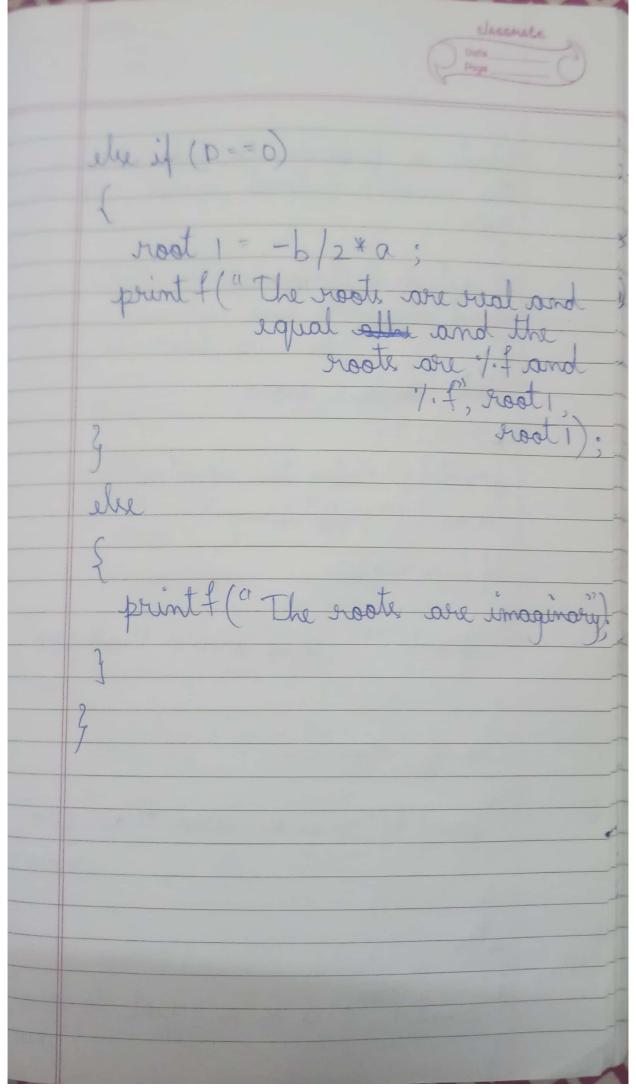
Write a program to calculate auadratic equation econfl" 1. d 1/ d 7 d 2, & a, & b D root 1 root 2; D=(b+b)-(4\*a\*c); tona ? I sea stoar



Classmate # include < math. h> # unclude (statio · h> # include < conio · h > float sea (inta, into, inta) void main ( in S1,52,53; float area of triangle; clyscx(): printf ("Enter the ride of the triangle \n"); econf (" o/ do/ do/ d & s, &s, &s). erea\_ de triangle = area (51,52,53). "I've element for earle") Iting : (sprant - parale): getch (): Stort area (int a, int b, int c float S, Jul; (a+b+c)/2 ru = sqrt ((s\*(s-a)\*(s-b)\*(s

# include < conio · h>
tinclude < conio · h>
tinclude < conio · h> int a,b,c; ( ) rosyl, prints ("Enter three different number | n"). if (acbdlace) printf (" / d is smallet" becllbec y. d is smallest, b); ca & l ch) "print f (" y.d is smallest")

Hindude stolia h Handlade conjor it a , int b, into float ov;

float ("Enter three numbers (""); 150m [("/d/d/d", & mum 1,4 mum) 2 mism 2) ; or average (num , num), num;); friend f (" The assertage is y. f, an); getch(); float arviage (int a, int) float su; · (rec) newler