```
Roots of the Quadratic Equation.
# include < stdio.n>
# include < conin. h>
# include (mathin)
void main ()
   int a, b, c;
   float D. M. ne, neal, ing;
   printf(" In Enter the coefficient of the quadratic
          equation: (+");
   scanf ("Y.d 7.d Y.d", fa, fb, fc);
   D = (b*b) - (4 +a *c);
   if (D>0)
    Comment of the Man
   n1= (-b+sqnt(D))/(2 ta);
   n, = (-b-3971(0)) (2*a);
   printf ("The roots one %, 2f and 9.2f", n1, n2);
   else if (D=0=0) {
  n1=-b/(2ta);
   カモニカ1:
   printf (" The noots one Y. If fand Y. If, n, ne);
   else f
   real =-6/(2*a);
   img = sgrt (-D) (2 ta);
   printf ( The noots one %. 2 f + y. 2 f ; and y. 2 f - y. 2 f;
        neal, img, neal, img);
  4
  getch ();
```