



Output
Finter the coefficient of the quadratic equation:
1 +2 1 1 to p to 1 soom to 1
The roots are real and equal -1.00 and -1.00
Enter the coefficient of the quadratic equation:
1 -5 6
The roots are real and distinct 3.00 and 2.00
13 -03 -03 -101 PV PV PV 1 1000
Enter the coefficient of the quadratic equation:
4 5 4 5
The roots are imaginary - 2.60+ 1.00i and
-2.00-1.00;

. 0