```
C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
2
5
7
Roots are imaginary
Root1=-1.0+i1.3919410907075054
Root1=-1.0-i1.3919410907075054

C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
1
2
3
Roots are imaginary
Root1=-1.0+i1.4142135623730951
Root1=-1.0-i1.4142135623730951

C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
1
2
1
Roots are real and equal
Root1=Root2=-1.0
```

```
C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
1
2
1
Roots are real and equal
Root1=Root2=-1.0

C:\Users\User\Desktop\prakruthi>java QuadraticMAin
Error: Could not find or load main class QuadraticMAin
Caused by: java.lang.NoClassDefFoundError: QuadraticMain (wrong name: QuadraticMAin)

C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
2
4
6
Roots are imaginary
Root1=-1.0+i1.4142135623730951
Root1=-1.0-i1.4142135623730951

C:\Users\User\Desktop\prakruthi>java QuadraticMain
Enter the coefficients of a,b,c
0
4
1
Not a qudratic equation
Enter a non zero value for a:
1
Roots are real and distinct
Root1=-0.2679491924311228Root2=-3.732050807568877
```