Command Prompt

```
C:\Users\Debasis\Documents\GitHub\FortranSem1\assignments_lab>gfortran quadroot.f90

C:\Users\Debasis\Documents\GitHub\FortranSem1\assignments_lab>a.exe
 Ax^2+Bx+C
 Enter coefficients A, B, C
1 4 5
 Roots are imaginary:
 (  -2.00000000     ,   1.00000000     )
 (  -2.00000000     ,  -1.00000000     )

C:\Users\Debasis\Documents\GitHub\FortranSem1\assignments_lab>a.exe
 Ax^2+Bx+C
 Enter coefficients A, B, C
1 -2 1
 Roots are equal:    1.00000000       1.00000000

C:\Users\Debasis\Documents\GitHub\FortranSem1\assignments_lab>a.exe
 Ax^2+Bx+C
 Enter coefficients A, B, C
1 -1 -6
 Roots are unique:    3.00000000      -2.00000000
```