



```
"C:\codeblocks\QUADRATIC EQ.CODEBLOCKS.exe"
In a Quadratic Equation of form ax^2+bx+c=0, enter the coefficients a, b and c:-
2
3
4
1st root = (-0.750000 + 1.198958 i) and 2nd root = (-0.750000 - 1.198958 i) , where i = (-1)^(0.5)
```

