

Report

1. Define add, minus, time, divide, absolute, print, r2c function. Using typedef struct, name complex.
2. Scan coefficient a, b and c. then print the equation. Define discriminant ($b*b-4*a*c$)
3. Compute the root with real part and imaginary part, then print it using printComplex
4. Verify the solution: use absComplex to verify whether the error is under 0.000001.